COMPLIANCE EVALUATION INSPECTION REPORT

Vandenberg Air Force Base California, 93437-5000

EPA ID # CA9570025149

Inspected By: Larry Stuck

Date of Inspection: October 24, 25, 26, 1990 Report By: Larry Stuck

Date of Report: January 8, 1991

I. Purpose:

To conduct a Compliance Evaluation Inspection (CEI) and pre-permit visit of Vandenberg Air Force Base.

II. Representatives Present:

Vandenberg Air Force Base (VAFB):

- * Daryl G. Atwood, Colonel, Director of Environmental Management
- * Joedale T. Reesing, Colonel, Deputy Director of Environmental Management
- * Charles F. Barlow, Colonel, Chief of Environmental Compliance Division
- * John Sypos, Lieutenant Colonel
- * Stubblebine, Attorney
- William Kolakowski, Captain
- Mike Griffin, 2nd Lieutenant
- Glenn Williams, Master Sergeant
- * Present only at opening and closing statement meetings.

Department of Health Services / Toxic Substances Control Program (Department):

- * ** 1. Scott Simpson, Chief
 - 2. Paul Baranich, Senior Hazardous Materials Specialist
 - 3. Richard Jones, Associate Hazardous Materials Specialist
 - 4. Will Wright, Associate Hazardous Materials Specialist
 - 5. Larry Stuck, Hazardous Materials Specialist
 - 6. Javier Hinojosa, Hazardous Materials Specialist
- * This inspection was conducted by one group of Department inspectors who remained together throughout the inspection. The inspectors will therefore be referred to as the Inspection Team.
- ** Scott Simpson was present only on October 24, 1990.

III. Owner/Operator:

This facility is legally owned by the Department of the Air Force and is operated by the Defense Logistics Agency.

IV. <u>Background</u>:

December 18, 1981 - The Department issued an Interim Status Document (ISD) to VAFB.

April 25, 1985	- Department inspector, Maxine Richey performed a record review at VAFB to determine compliance.
August 15, 1985	- Department inspector, Maxine Richey performed a "walk through" inspection of VAFB.
June 5, 1986	- Department permit writer, Carmelita Lampino performed a "pre-permit" inspection of VAFB.
June 25, 1986	- Jacobs Engineering Group Inc. conducted a Compliance Evaluation Inspection under contract with the Environmental Protection Agency (EPA).
July 24, 1986	- The Department issued a State Hazardous Waste Facility Permit to VAFB.
May 26, 1988	- Jacobs Engineering Group Inc. conducted a Compliance Evaluation Inspection under contract with the EPA.

V. General Description of Facility:

VAFB is located along 35 miles of Santa Barbara County coast, approximately 55 miles northwest of Santa Barabara. VAFB is currently the third largest USAF installation, covering more than 98,400 acres or 154 square miles. The base is bordered by the Pacific Ocean to the west and south, by Casmalia Hills to the north and six miles to the east is the city of Lompoc.

VAFB hosts more than 40 Department of Defense (DOD) and non-DOD government organizations and 75 civilian aerospace contractors, employing a total of over 22,300 people.

The base was first established in 1941 as a training center for armored and infantry divisions of the army and was designated Camp Cooke. In June 1957, Camp Cooke was transferred to United States Air Force (USAF) to become USAF's first missile base. In 1958, the base was redesignated VAFB. In December 1958, VAFB launched its first missile and has launched more than 1,638 missiles and space boosters to date. VAFB's primary mission is to conduct SAC missile combat crew training, operational testing and other intercontinental ballistic missile and space-related programs.

VI. <u>Hazardous Waste Activity</u>:

VAFB stores hazardous waste in a secure storage building which is covered by an ISD. This storage building has a maximum capacity of eight hundred and thirty-two 55 gallon drums. VAFB also temporarily stores hazardous waste up to 90 days in 18 collection accumulation points (CAPs). All wastes from the CAPs are sent to the ISD storage area prior to shipping to a permitted treatment or disposal facility. VAFB generates and stores annually

approximately 32,000 pounds (lbs.) of spent halogenated solvents, 10,000 lbs. of spent non-halogenated solvents, 1,200 lbs. of spent cyanide, 2,000 lbs. of cadmium, 20,000 lbs. of corrosive wastes, 3,000 lbs. of pesticides, 15,000 lbs. of polychlorinated biphenyl (PCB), 1,000 lbs. of chromium, 500 lbs. of arsenic wastes, 500 lbs. of lead, 200 lbs. of silver, and 3,000 lbs. of water reactive wastes according to Attachment A of VAFB's 1986 Hazardous Waste Facility Permit issued by the Department. These wastes are generated as a result of missile maintenance and operations, lubricating oil change, film processing, paint stripping, cleaning, and metal finishing and plating operations.

VII. Observations:

On October 24, 1990 at 0745 hours, the Department inspection team arrived at the main gate of facility. The inspection team met with Captain Kolakowski, signed-in and was escorted to the base's Environmental Management building. The inspection team held an opening meeting with VAFB's Environmental Management officers and discussed the purpose of the visit and what the team Colonel Atwood identified several points of generation, needed to see. treatment and storage of hazardous waste. Atwood also showed a film on environmental management practices. Additionally, a presentation on the structure of VAFB's Environmental Management program was given by Captain Ken Judd. Attwood stated that approximately 85% of hazardous wastes come from contractors on the base and it is disposed under VAFB's EPA # CA9570025149. VAFB spent approximately \$1.3 million last year to dispose of hazardous wastes, however, due to the implementation of waste reduction practices the amount of waste to be sent off has been cut by roughly 49% this year. Attwood discussed the flow of hazardous wastes from the point of generation to a CAP and later to the ISD storage area. then contracts haulers and hazardous waste treatment or disposal facilities to accept the wastes.

The inspection team was next escorted by Captain Kolakowski, Master Sergeant Williams and Lieutenant Griffin to the 1369 Audiovisual Squadron (AVS) Photo Processing Laboratory. We met with Don Thiede, civilian, who lead the team through this facility. One mixing tank is included in the Part A application as a hazardous waste treatment unit though Thiede stated the contents are not hazardous according to the manufacturer of the chemicals (Kodak). The tank was included in the Part A for protection in case concentrations reached hazardous levels or contaminants are introduced since the actual composition of each batch may vary. The inspection team recommended that VAFB characterize this waste by analysis to determine if it is actually hazardous and manage the waste accordingly.

In the film editing room, we found an open 55 gallon drum containing scraps of exposed film. Thiede stated that the film is sent off to be burned so that silver can be recovered from the ash. These film scraps are not managed as hazardous waste.

The team requested access to the silver recovery room. We were informed that the room was locked since the person in charge was absent. We informed VAFB that the room should be accessible at all times in case of an emergency and should be available for inspection. VAFB responded that the room must remain secure due to the presence of precious metal, silver. They added that the police and fire department have master keys for access. We decided to return to this room later in the inspection.

The inspection team was next escorted to a yard outside of Building 543 where two solvent recycling units and a CAP are located. These solvent distilling machines are considered transportable treatment units (TTU), however, are no The recycled solvents were reused at VAFB. Simpson looked longer in use. through the contents of a trash can located outside of a storage trailer along the east fence and found approximately 30 used hazardous waste labels and two one quart bottles containing motor oil residuals (see photos # 1 and Twenty labels were collected as evidence. Handling the hazardous waste and waste labels at this site was the responsibility of a contractor by the name of Sturns & Rogers Corp. (S&R) which has been at the site for 27 years. S&R provided a log book and attempted to track the labels. S&R claimed that the labels were probably either completed incorrectly at the time of generation and replaced by new labels, prior to sending the wastes offsite or removed from empty drums after the contents were consolidated into other drums. S&R stated the labels were probably stored in someone's desk; most of them were dated in 1989, and since S&R is leaving the site due to their terminated contract, the labels were thrown in the trash. Brown & Root Services Corporation under-bid S&R for the new contract and will be taking over this area. Williams, of VAFB, later tracked down all of the manifests for the waste and showed that the waste had been received by TSD facilities. The rest of the yard was inspected and no violations were found.

The next stop on our inspection was the SIC-6 wastewater treatment area. Here, a water tower drains one million gallons of water in 9 seconds to deluge rocket engines for sound suppression. This water becomes contaminated with rocket fuel and is drained into two large evaporation ponds (see photo 4). The northern pond had been dried out and sludge had been removed from The sludge from this pond had been dumped into eighty-nine 55-gallon drums which were then labeled as hazardous waste (see photo 3). The shipping name on the labels was Hazardous Substance Solid NOS (chromium, nickel). VAFB stated the wastewater that goes into the ponds is not a RCRA The sludge however is a RCRA waste. Therefore, these ponds may be considered a hazardous waste disposal unit. VAFB let this pond dry completely allowing the sludge residues to possibly be dispersed by wind. The team informed VAFB that the pond should remain wet or should be scrubbed clean if not in use. The southern pond was in use, having water in it. inspection logs for the ponds were incomplete as there was no record of freeboard levels. An ultraviolet/ozone wastewater treatment plant has been built to treat the water prior to discharge into the evaporation ponds. This plant is not yet in operation but is included in VAFB's Part B application.

We next inspected the CAP (storage area V-23) at SIC-6. This area was full to capacity according to the extension given for this site. A 30 day extension for the drums of hazardous waste stored here was given by the Department due to a defaulted contract with the Defense Reutilization and Marketing Office (DRMO) to remove the waste. Hinojosa discovered 10 drums, serial # 666 - 675, not covered by the variance which were stored over 90 days (see photos 4 & 5). I examined the eye wash and safety shower and found them to be inoperable. VAFB stated that a work order has been submitted to get them fixed and that they have a portable eye wash and shower as a backup.

The inspection team next inspected the hypergolic supply storage facility (HSSF). The contractors at HSSF first gave the team a safety briefing prior to leading us to the yard. There are six 25,000 gallon Arazine storage tanks and at the time of the inspection there was 60,000 gallons of Arazine on The Arazine is made up of 50% neat hydrazine and 50% unsymmetrical dimethyl hydrazine (UDMH). Arazine is used as rocket fuel and is ignited by mixing with an oxidizer, nitrogen tetroxide, which is stored at another location. The contractor stated that waste is sometimes generated during the transfer of arazine from tanker trucks to the storage tanks. He stated that This material is then diluted drip pans are always used to contain leaks. with water poured into a drum and disposed as hazardous waste. Dilution with water to make a substance less hazardous is considered treatment. time of the inspection, there was a tanker truck which had just finished transferring a load of arazine. Next to the truck was a 55 gallon poly drum full of water which had a hazardous waste label on it. The label was blank except for the words "awaiting analysis" on it. The contractor stated that the drum contained a small amount of arazine which dripped during transfer and was diluted with water. A sample had been taken from this drum for characterization. The contractor stated that he was waiting for the results before he filled out the label. He further stated that this was according to EPA guidelines for wastes awaiting to be characterized by analysis. inspection team informed him that the label should be filled out as completely as possible when the label is attached according to California regulations.

The arazine transfer hoses and pipes are purged with hot nitrogen gas. Any fugitive vapors are run through an incinerator. This incineration may be considered treatment of a hazardous waste. The incinerator has been used since 1983. VAFB does not have a Air Pollution Control Permit for this incinerator, though it may be required. VAFB is installing an air scrubber system to take the place of this incinerator in the near future. The air scrubber is included in the Part B application. The HSSF was the last site we inspected on the first day of our inspection. The inspection team returned the Environmental Management Office and discussed the day's inspection and violations with VAFB. The team left the base at 1830 hours.

On the second day, October 25, 1990, at 0830 hours, the team met at the office. Captain Kolakowski escorted the team to the DRMO. The DRMO manages

the disposal of most hazardous waste at VAFB except for explosives and infectious waste. VAFB's ISD storage area is managed by DRMO. All hazardous waste from the base's CAPs are sent to this storage area within 90 days of generation prior to being disposed, with the exception of waste oil. Waste oil is picked up in bulk at the points of generation by Petroleum Recycling Corporation (PRC). PRC sends the oil under a hazardous waste manifest to a RCRA permitted facility, the Oregon School District to be burned as fuel for boilers. Used batteries are sent to the RCRA permitted Department of Energy (DOE) facility in Idaho. Off-specification or out-dated paints and solvents are put up for bid sale. When a hazardous material does not sell within a reasonable period of time, a hazardous waste label is applied to the container and the accumulation date begins. Silver is recovered from plating wastes at various facilities at VAFB. DRWO receives this silver in the form of "chips", powder, steel wool cartridges and silver-containing sludge. DRMO and VAFB stated that this silver is not managed as hazardous waste and is sent to DRMO in San Diego under a bill of lading, not a hazardous waste DRMO further stated that exposed photograph, motion picture and x-ray film is also sent to DRMO in San Diego for consolidation and shipping to Washington D.C. where it is burned and silver is recovered from the ash.

The team next went to the ISD storage area, arriving at 0930 hours. area, managed by DRMO, receives all hazardous wastes, except waste oil, prior to shipping offsite for disposal. The storage area consisted of a single building in a fenced yard (see photo 20). Hazardous waste signs were posted both at the gate and on the entrance to the building. All hazardous waste is stored inside the building and is segregated according to physical characteristics (see photos 17 - 19). The waste drums are stored on three levels of shelves for easy access. The team found at least 10 drums with incomplete labels as no hazard class was listed (see photo 6 for example). The team found several containers of hazardous materials stored along with the hazardous wastes (see photos 7 & 8). We informed DRMO that product should not be stored in the hazardous waste area. DRMO stated that three 30 gallon drums of Trichloroisocyanuric acid (photo 7) were nationally advertised for bid sale as off-specification product. DRMO further stated that drums are managed as hazardous waste if no one buys them. Benny Ramero of DRMO stated that these three drums had just been determined to be hazardous waste but DRMO is waiting to find a contractor to take them. team responded that speculative marketing of hazardous waste is not permissible. When a hazardous material does not sell after advertisement, it should immediately be designated as a hazardous waste according to state and federal regulations and a complete hazardous waste label should be attached. A 55 gallon drum labeled as "waste solid NOS" had an incomplete label as no accumulation date, EPA waste number or manifest number were included (see Three drums were stored so that labels were not visible for inspection (see photo 10). DRMO turned the drums for us and the labels were complete. A 55 gallon drum of isopropanol had an incomplete label as the accumulation date was not listed (see photos 11 & 12). A 55 gallon drum and a 30 gallon drum both labeled as containing PCB contaminated material did not

have hazardous waste labels attached (see photos 13 & 14). Furthermore, a transformer labeled as PCB contaminated equipment did not have a hazardous waste label (see photos 15 & 16). DRMO stated that the transformer was drained of contaminated oil into the two drums and were all three to be disposed of as hazardous waste. Hinojosa reviewed the inspection records and the contingency plan. The inspection records do not indicate when problems were corrected, but only that they were listed on a work order. The contingency plan does not list all of the waste materials stored in the building. The DRMO employees do not implement any emergency response. According to the contingency plan, personnel are instructed to sound the alarm and evacuate the building in an emergency. The Interim Status Document (ISD) is on file at the storage building as required.

The inspection team returned to the Audiovisual Building # 1369 at 1035 hours to inspect the previously locked silver recovery room. We walked downstairs into the basement and in a corner there was a small locked room. Frazier, a contractor, opened the door and showed us a silver recovery tank and system. Silver is collected in a steel wool cartridge as well as plated Frazier stated the cartridges are sealed and sent to DRMO. on a spindle. The cartridges have a label with a serial number and installation and removal They do not, however, have a hazardous waste label applied and are not manifested or managed as hazardous waste by VAFB. The canisters are changed every 6 months. Silver that is deposited on the spindle during electrolysis, is knocked or scraped off in flake form into plastic zip-lock bags. This silver is not labeled, manifested or managed as hazardous waste. Frazier claimed that this silver is pure and that it is scrap metal since it is in chips. There was no silver waste available at the time of inspection. The door of the silver recovery room did not have a hazardous waste sign and the inspection team requested that VAFB post one.

The inspection team went to the EOD range, arriving at 1115 hours. military and non-military explosives are detonated. Sergeant Wilson lead us to the detonation pit and explained the process of setting a directed charge of C-4 explosive which burns the ordnance's explosive charge without causing an explosion. The explosive device can therefore be recovered for evidence. Wilson stated that enough explosive is used so that no residue is left behind. Wilson further stated that soil samples have been taken and analyses have shown that the soil was not contaminated. This area is sampled once a year. A burn box has been added to this area which will be used to detonate small caliber ammunition. The box is made of steel with a wood floor and steel screen lid. The wood floor is ignited with black powder and the heat sets off the primers which open the cases and lets the gun powder burn. bullets are not projected because the cases open before enough pressure is built. The lead and copper from bullets and brass from the cases will be recycled as scrap metal and the powder should burn completely leaving no waste.

After lunch the inspection team arrived back at DRMO at 1300 hours. Tony Berry, Chief, stated that they started to accumulate steel wool cartridges approximately 6 months ago. Berry stated that no cartridges have been shipped off site because he was waiting for a determination of whether or not the cartridges are hazardous waste. He stated that all recovered silver is shipped to DRMO in San Diego.

The rest of the day the inspection team spent reviewing DRMO's records. Hazardous waste manifests were checked from the last three years. On May 4, 1988, 40 drums of waste (according to manifest #s 87804554 - 8780460), consolidated into an Industrial Waste Engineering (IWE) tanker truck were hauled to OSCO. OSCO stated that IWE arrived with the wastes but didn't like the price and left. No one knows what ever happened to this load of waste. VAFB filed an exception report when the manifest was not returned to them. One manifest, # 90270883, had improper Land Disposal Restriction (IDR) information as the waste was listed non-restricted but the waste is actually a restricted waste. The training records were not updated this year. Furthermore, training records were not kept for three years after employees had left DRMO. The operating record, annual report and closure plan were adequate. The inspection record, contingency plan and ISD had been previously reviewed at the ISD storage area.

On the third day of the inspection, October 26, 1990, we arrived at the transportation unit at 0840 hours. In the vehicle maintenance building the inspection team found drums of empty aerosol cans, combustible Bondo and fiberglass resins and paint related material. These drums were labeled and managed properly. The team found some oily rags and empty oil and solvent containers in a trash can. VAFB stated that the trash is separated by the end of the day and that oily materials are managed as hazardous waste. gallon drums designated for used rags are located throughout the maintenance buildings. These are managed as satellite accumulation containers, however do not have hazardous waste labels attached. Solvents are recycled by Safety-Kleen Corp. who picks up the waste and delivers product at the point The solvents are not sent to DRMO. Maintenance-free batteries are used in the fleet vehicles. Used batteries are returned to the contracted supplier as cores when new batteries are purchased. there is no waste stream of vehicle batteries. VAFB stated that they generate approximately five 55 gallon drums of waste oil a month. stated that they plan to use an above ground storage tank for the oil. The inspection team informed VAFB that the management of oily rags and waste oil needs to be included in the operation plan.

The team walked to the vehicle maintenance CAP. There, I discovered three containers with incomplete labels. The labels read, "awaiting analysis" and two had accumulation dates of April 5, 1990 and one dated July 12, 1990. All other information was absent. VAFB stated that the samples were sent to a laboratory at Brooks Air Force Base in Texas and that they have a backlog.

16 drums had accumulation dates over 90 days from the time of inspection (see Attachment 12).

The inspection team next went to the Lockheed facility where they perform minor fabrication, refurbishing and space vehicle maintenance. The team inspected several drums of waste Freon which is to be sent to DRMO for storage. Spill containment and safety equipment, including respirators, are readily available. The team inspected a fluorescent light bulb crusher used at the site. The crusher mounts to the top of a 55 gallon drum. Bulbs are fed into the crusher one at a time and the glass fragments drop down the bung hole. The gases inside of the bulbs are vented through a filter to control harmful emissions. The crushed glass is managed as hazardous waste. Bulbs from all Lockheed buildings on the base are crushed in this one machine. The team told VAFB to include the bulb crusher in the operation plan and gave verbal permission to continue using it in the interim since it appears unlikely to pose a threat to health and safety or the environment. Training records were listed on a computer program for easy access.

The team then went to the printed circuit board shop. We looked at the water treatment system where copper is reverse plated onto electrodes. Copper waste, in the form of chips, from plating and etching is thrown in the trash. Warren Ray stated that the copper is not hazardous waste. Ray further stated that no solvents are used and that filters on the spray booth are the only hazardous waste generated in their painting operations. In the circuit board shop's CAP, there were three 55 gallon drums labeled as hazardous waste.

At 1125 hours we arrived back at DRMO to look at the silver wastes. We were lead to a locked storage area in a warehouse where they stored the recovered silver. There were 23 plastic buckets, approximately 2 gallon size, containing one steel wool cartridge each and a few bags of silver chip and tubes of silver-containing sludge. The silver chips included a large percentage of fine powder, nullifying the scrap metal exemption. The inspection team determined all three forms of reclaimed silver as hazardous waste. The silver is not properly packaged, labeled, manifested or managed as hazardous waste.

The team completed its inspection with a debriefing meeting back at the Environmental Management Unit office with VAFB staff at approximately 1200 hours.

VIII. Sampling Summary:

No samples were taken.

IX. <u>Violations</u>:

Count 1: Health and Safety Code (HSC), section 25201 and Title 22,

California Code of Regulations (Cal. Code Regs.), section 66371 (a).

VAFB is diluting hazardous waste with water, constituting treatment without a permit.

Evidence: A contractor at the HSSF stated that spills from transferring rocket fuel are collected in a container and diluted with water to reduce the flammability. A drum of water contaminated with this fuel was found at the transfer area. Photos show this drum with a hazardous waste label.

Count 2: HSC, section 25160 (b) and Title 22, Cal. Code Regs., section 66480 (a).

VAFB sent hazardous silver waste offsite without preparing a hazardous waste manifest. The silver was shipped under a bill of lading.

Evidence: A contractor who explained the operation and lead the team through the HSSF stated that fuel transfer lines are purged and any remaining vapors are sent through an incinerator.

Count 3: HSC, section 25189.5 (c).

VAFB sent hazardous silver waste to DRMO in San Diego, a non-permitted facility under a bill of lading.

Evidence: VAFB stated that silver chips from the silver recovery units have been sent to DRMO in San Diego under a bill of lading.

Count 4: Title 22, Cal Code Regs., section 66508 (a).

VAFB stored 10 drums, not covered by a storage extension, for longer than 90 days at the V-23 storage area and 16 drums at the vehicle maintenance CAP.

Evidence: Photos 4 & 5 show drums at the V-23 CAP, which according to serial numbers are not included in a storage extension issued by the Department. Attachment 12 is a computer printout provided by VAFB, showing 16 drums with 90 day dates expired by the date of the inspection.

Count 5: Title 22, Cal Code Regs., section 66508 (a) (2), (c) (1), (c) (2).

VAFB stored at least 16 drums of hazardous waste with incomplete labels. VAFB stored 6 containers hazardous waste without labels. The satellite accumulation drums for oily rags and at least 27 containers of recovered silver did not have hazardous waste labels

attached. At least three drums were turned so that the labels were not visible for inspection.

- Evidence: Photos 6, 7, 9 and 11-16 show unlabeled and incompletely labeled containers which were identified by VAFB as hazardous wastes. Photo 10 shows three drums turned so that labels are not visible.
- Count 6: Title 22, Cal Code Regs., section 66374 (i)(1).

 VAFB could not provide immediate access where a regulated activity is conducted.
- Evidence: Don Thiede stated that the silver recovery room in the 1369 AVS
 Photo Processing Laboratory was locked since the person in charge
 was absent.
- Count 7: Title 22, Cal Code Regs., section 67103 (c).

 There is no hazardous waste sign posted outside of the silver recovery room in the 1369 AVS Photo Processing Laboratory.
- Evidence: The inspection team inspected the silver recovery room in the 1369 AVS Photo Processing Laboratory on October 25, 1990, and noted that there were no hazardous waste signs posted outside.
- Count 8: Title 22, Cal Code Regs., section 66471.

 VAFB did not determine their silver wastes to be hazardous waste.
- Evidence: VAFB stated that they do not manage their silver waste as hazardous waste. VAFB further stated that the silver waste is sent out under a bill of lading.
- Count 9: Title 22, Cal Code Regs., section 67104 (d).

 The inspection records at the ISD storage area do not indicate the dates when problems were corrected.
- Evidence: Attachment 3 is a photocopy of the inspection log from the ISD storage area which does not include the dates that problems have been corrected.
- Count 10: Title 22, Cal Code Regs., section 67105 (c).

 DRMO's training records have not been updated this year.
- Evidence: Department inspector, Javier Hinojosa examined DRMO's training records and found no training records dated in 1990.

Count 11: Title 22, Cal Code Regs., section 67105 (e).

DRMO's training records on former employees have not been kept for three years from the date the employee last worked at the facility.

Evidence: Department inspector, Javier Hinojosa examined DRMO's training records and found no training records for past employees.

Count 12: Title 22, Cal Code Regs., section 67162 (a).

One manifest at DRMO had improper LDR information listed as restricted wastes were classified as non-restricted wastes.

Evidence: Attachment 7 consists of photocopy of manifest # 90270883 and the attached LDR notification sheets.

X. Discussion With Management:

After each day's inspection, the inspection team met with VAFB's Environmental Management staff and discussed the potential violations found. The Department instructed VAFB to manage the recovered silver wastes as hazardous waste. The Department also mentioned that the fume incinerator and the evaporation ponds may be regulated units and that the Department would look into it and make a determination in the future. The Department further instructed VAFB to manage labeling activities more carefully since labeling violations accounted for the majority of violations. VAFB was very concerned about coming into total compliance. The Department commended VAFB for its efforts to comply with the regulations and for its cooperation during the inspection.

XI. Attachments:

- Maps of Vandenberg Air Force Base 2 pages.
- 2. Photographs from October 24, 1990 inspection 10 pages.
- Inspection records missing dates of corrections of problems at the ISD storage area - 7 pages.
- 4. Documents showing 10 drums that were stored over 90 days at the V-23 CAP which were not covered by an extension 6 pages.
- 5. VAFB Environmental Policy Memo 6 pages.
- 6. List of Identification #s on Hazardous Waste labels found in a trash can1 page.
- 7. Manifest # 90270883 showing improper IDR information 8 pages.

- 8. Various Hazardous Waste Manifests 45 pages.
- 9. Hazardous Waste Analysis Standard Operating Procedures 5 pages.
- 10. VAFB New Management Policy for Unknown Wastes 1 page.
- 11. EPA letter to VAFB clarifying requirements that VAFB was cited for as potential violations in the EPA inspection report of June 23, 1988. Note: EPA response to label requirements of wastes awaiting analysis, under "Accumulation Time" 3 pages.
- 12. List of 16 drums stored over 90 days at the vehicle maintenance CAP 1 page.

XII. Witnesses:

1. Scott Simpson Chief Department of Health Services Toxic Substances Control Program Region 3 (Burbank)

Will testify to the events and statements made during the inspection conducted on October 24, 1990.

2. Paul Baranich
Senior Hazardous Materials Specialist
Department of Health Services
Toxic Substances Control Program
Region 3 (Burbank)

Will testify to the events and statements made during the inspection conducted on October 24-26, 1990.

3. Richard Jones
Associate Hazardous Materials Specialist
Department of Health Services
Toxic Substances Control Program
Region 3 (Burbank)

Will testify to the events and statements made during the inspection conducted on October 24-26, 1990.

4. Will Wright
Associate Hazardous Materials Specialist
Department of Health Services
Toxic Substances Control Program
Region 3 (Burbank)

Will testify to the events and statements made during the inspection conducted on October 24-26, 1990.

5. Iarry Stuck
Hazardous Materials Specialist
Department of Health Services
Toxic Substances Control Program
Region 3 (Burbank)

Will testify to the events and statements made during the inspection conducted on October 24-26, 1990.

6. Javier Hinojosa
Hazardous Materials Specialist
Department of Health Services
Toxic Substances Control Program
Region 3 (Burbank)

Will testify to the events and statements made during the inspection conducted on October 24-26, 1990.

XIII. Signatures:

Larry Stuck

Hazardous Materials Specialist

Region 3 (Burbank)

Facilities Management Branch

Toxic Substances Control Program

Paul Baranich

Senior Hazardous Materials Specialist

Region 3 (Burbank)

Facilities Management Branch

Toxic Substances Control Program

1/8/91 Date Submitted

Date Approved

Attachment 1

Maps of Vandenberg Air Force Base - 2 pages.

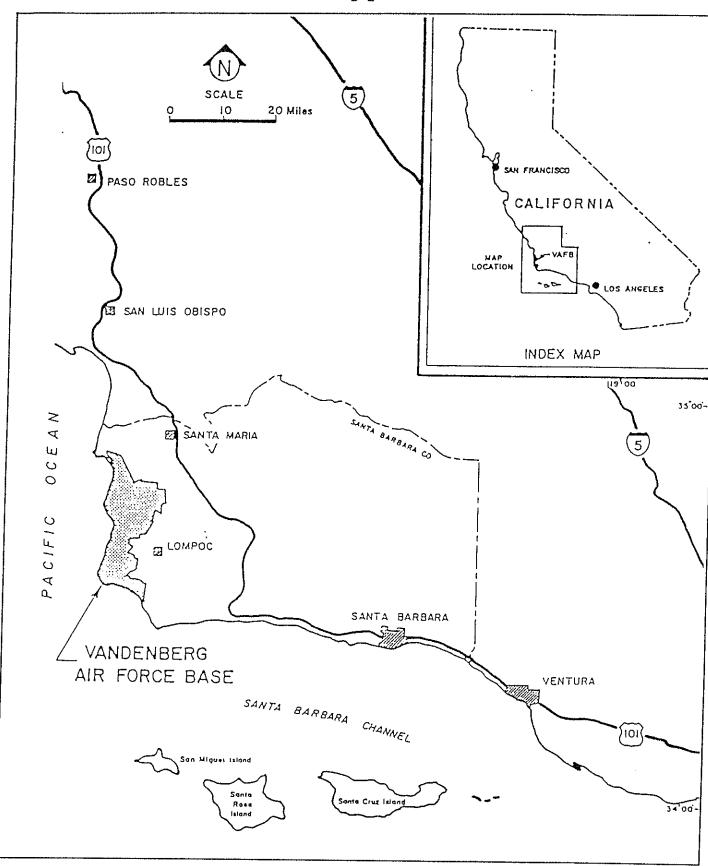


Figure B-1. Location Map of Vandenberg AFB, California

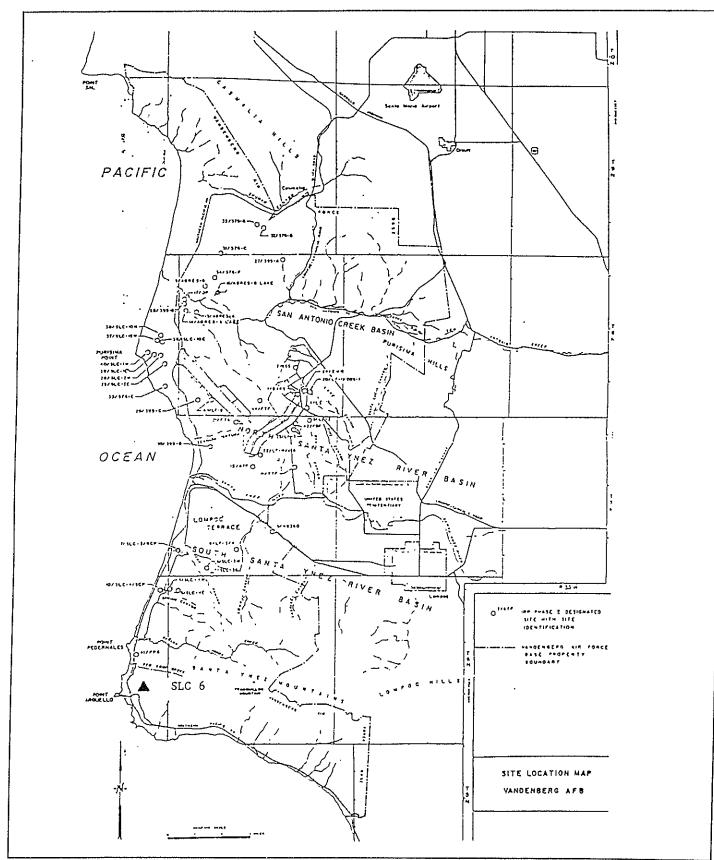


Figure E-1. Location and Topography at Vandenberg AFB

Attachment 2

Photographs from October 24, 1990 inspection - 10 pages.

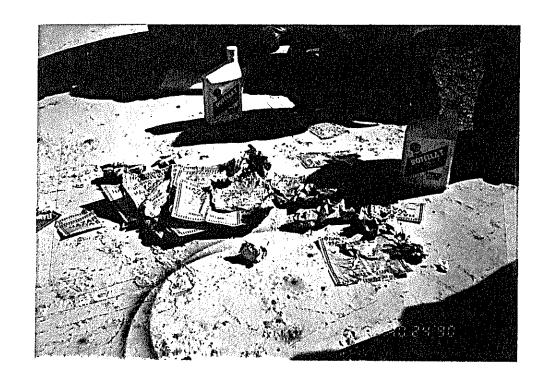


Photo 1. by Iarry Stuck
Approximately 30 used hazardous waste labels and 2 empty oil cans
were found in a trash can at a hazardous waste collection
accumulation point (CAP).

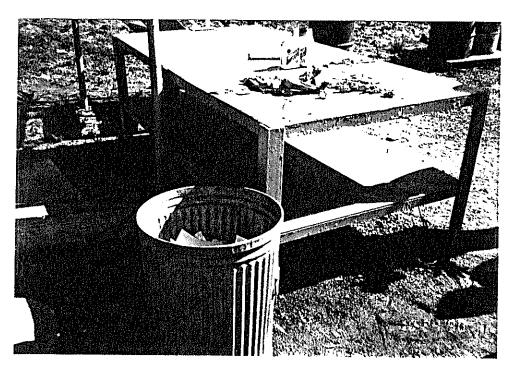


Photo 2. by Larry Stuck
Used labels and the trash can where they were found.

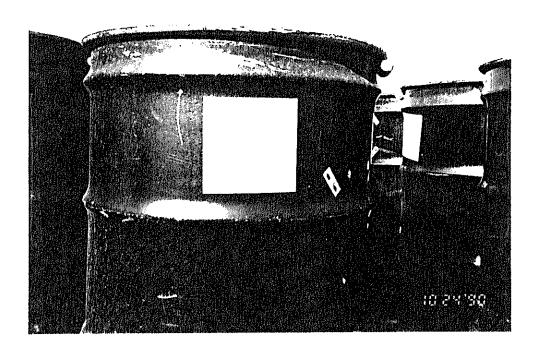


Photo 3. by Iarry Stuck
One of eighty-nine 55 gallon drums of hazardous waste sludge cleaned from the north evaporation pond next to the SIC-6 wastewater treatment area.

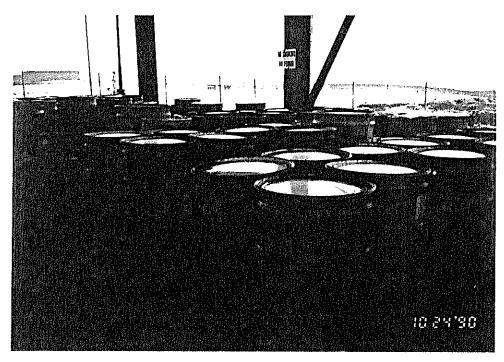


Photo 4. by Larry Stuck
Ten drums of hazardous waste not covered by an extension which were
stored longer than 90 days at the V-26 CAP.
Note: Two evaporation ponds in background.

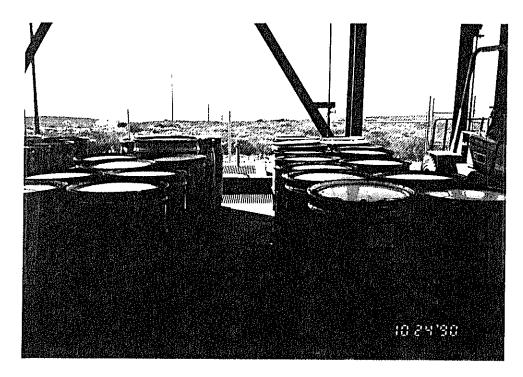


Photo 5. by Larry Stuck Looking West at ten drums stored over 90 days in V-23 CAP.

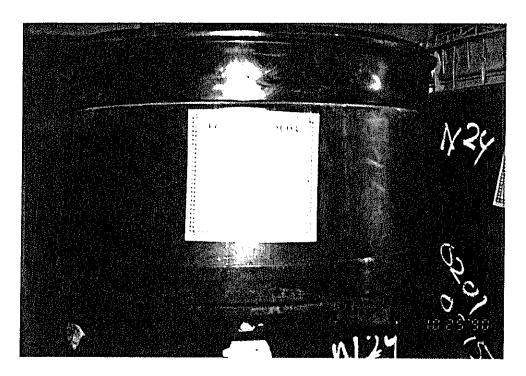


Photo 6. by Larry Stuck One of at least ten drums with incomplete labels as no hazard class was listed.



Photo 7. by Larry Stuck
Three 30 gallon drums of off-specification Trichloroisocyanuric
acid determined to be hazardous waste do not have hazardous waste
labels attached.



Photo 8. by Larry Stuck Containers of product stored in the hazardous waste area. Note the hazardous waste label on drum to the right.

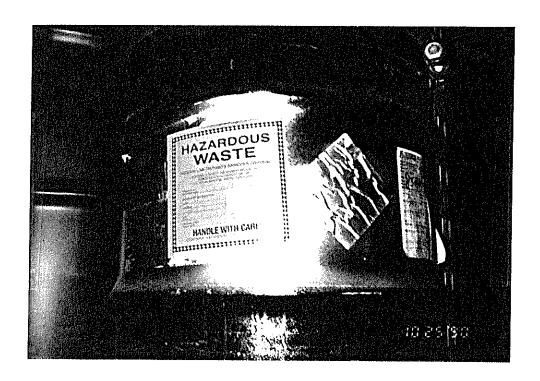


Photo 9. by Larry Stuck
A drum labeled as hazardous waste had an incomplete label as no accumulation date or EPA waste number were included.

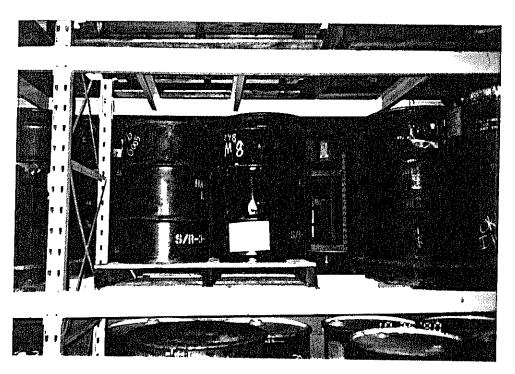


Photo 10. by Larry Stuck
Three drums identified as containing hazardous waste did not have hazardous waste labels attached.



Photo 11. by Iarry Stuck One 55 gallon drum of hazardous waste had an incomplete label as the accumulation date was not listed.



Photo 12. by Larry Stuck Closer view of incomplete label noted above.



Photo 13. by Iarry Stuck
A 55 gallon drum identified as containing PCB contaminated oil did
not have a hazardous waste label attached.



Photo 14. by Larry Stuck
A 30 gallon drum identified as containing PCB contaminated oil did
not have a hazardous waste label attached.

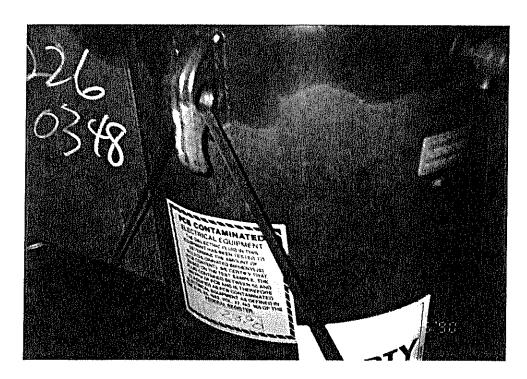


Photo 15. by Larry Stuck
A transformer contaminated with PCB did not have a hazardous waste label attached.

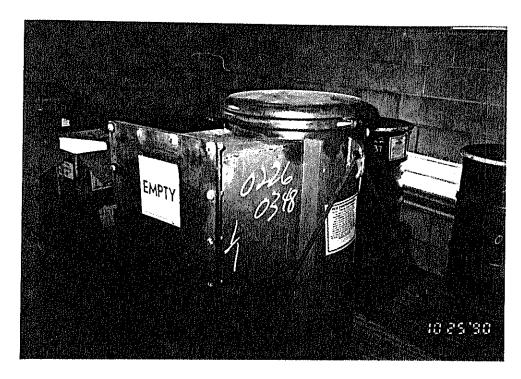


Photo 16. by Iarry Stuck Same unlabeled transformer as noted in photo 15.



Photo 17. by Larry Stuck PCB storage area inside of the ISD storage building.

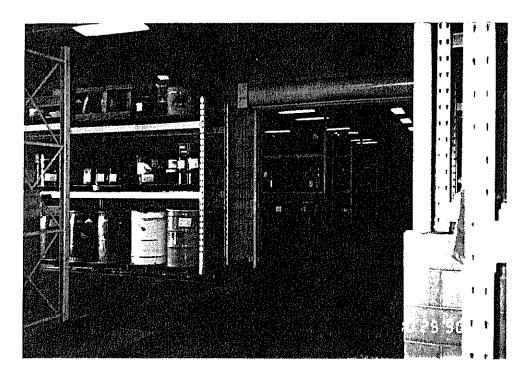


Photo 18. by Iarry Stuck View South down center isle of ISD hazardous waste storage area.

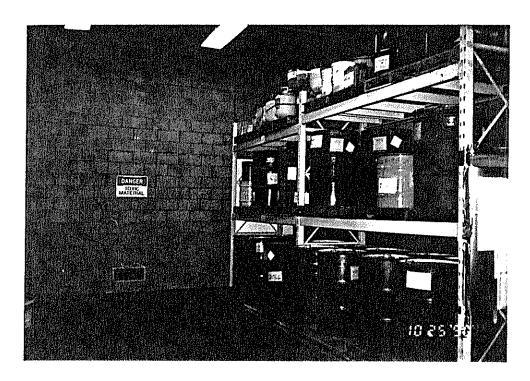


Photo 19. by Larry Stuck Looking West down the designated toxic material isle of the ISD storage area.

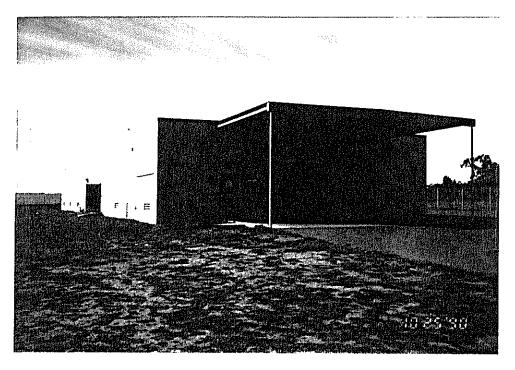


Photo 20. by Larry Stuck Looking South at the ISD hazardous waste storage building.

Attachment 3

Inspection records missing dates of corrections of problems at the ISD storage area - 7 pages.

INSPECTION LOG LEGEND (Prescribing Authority: DRMS-M 6050.1) NA - Not applicable AREA/BLDG (Specify when HM/HW is stored off-site of DRMO) SIGNATURE OF INSPECTOR *3300* UN-ITEM TYPE OF PROBLEM **LOCATION AND** SAT DATE & NATURE OF NA SAT FREQUENCY PROBLEMS OBSERVED CORRECT ACTION SAFETY AND EMERGENCY **EQUIPMENT** Face shield & Goggles Broken or dirty weekly Protective clothing Holes worn weekly Absorbents (eg, sorb-all Out of Stock; Saturated with Vermiculite) water weekly Empty drums/containers Corrosion structural damage weekly Emergency eyewash/shower Water pressures, leaking NO Wate. reported to E.T. weekly Fire blankets Torn, worn, missing weekly Ventilation systems Not operating weekly Shovel nonsparking broom Missing, damaged weekly Fire Extinguishers Not charged monthly Fire Alarm System Not operating monthly Telephone system Not operating monthly First Aid equipment and supplies Items out of stock, not sterile monthly SECURITY Fences, Gates Signs of tampering weekly* Signs Illegible Buned Exit longer Bured overheads Musted, Doors weekly Lighting Burned out weekly Building doors, locks Locks missing, unlocked weekly*

ITEM	TYPE OF PROBLEM	SAT	UN SAT	NA	LOCATION AND PROBLEMS OBSERVED	DATE & NATURE OF CORRECT ACTION	FREQUENCY
BUILDING							
Load/unload area General debris & refuse	Aesthetics, obstruction	/					weekiy*
Odor, fumes	Present ≁	Je -					weekly*
Bases or foundation, containment trenches, ramps, roof, walls	Wet spots from containers	V					weekly*
	Leaks from roof/wall	V					weekly*
	Structural integrity, e.g. erosion; uneven settlement, cracks and spalling in concrete	·V			11-11		yearly
CONTAINER STORAGE AREA					Clarks on pool	in work inch	
Containers	Corrosion leaking structural defects	1/	,				weekly*
General debris & refuse	Aesthetics, obstruction		<i>U</i>		2-18-13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u> </u>
Containment area coating/sealant	Cracks, worn spots, presence of accumulated liquids		V		Curch.	or Mark order.	weekly*
Load/unload area	Leaks, incorrect position spots indicating spills	1			1 - Start OF The	on illitia outer	weekly*
Container placement and stacking	Insufficient aisle space, heights of stacks excessive	~					weekly
Sealing of containers	Open tids	v		 ,			weekly
i	Improper identification; data or label missing; not intact, or not readable	V					weekly
Segregation of incompatible wastes	Storage of incc : , ;tible wastes in same area	//					weekly
Pallets	Damaged (e.g., broken wood, warping, nails missing)	V					weekly

ITEM	TYPE OF PROBLEM	SAT	UN	NA	LOCATION AND PROBLEMS OBSERVED	DATE & NATURE OF CORRECT ACTION	FREQUENCY
MOBILE EQUIPMENT			1 17				
Breaks	Worn pads, rotors	1					PTEU**
Hydraulics	Leaking	2/					PTEU**
Lights-running emergency	Not operational			2/			PTEU**
Horns/sirens	Not operational	,/	/			4	
Battery	Not operational	1 /			low water	///	PTEU**
Lubrication	Low level	l.			Lie Asker	added	PTEU**
Tires	Worn, low pressure	l'					PTEU**
Safety equipment	Not operational	1/					PTEU**
Instruments	Not operational	./					PTEU**
General condition	Deficiencies	1'					PTEU**
Lift, shift, tilt, control mechanisms	Not functional	1/					PTEU**
Accessories	Missing, inoperative			مسوي			
							PTEU**
							-
PTEU Prior to each use but not							

^{**}PTEU Prior to each use but not more often than once per day

INSPECTION LOG

(Prescribing Authority: DRMS-M 6050.1)

LEGEND

NA - Not applicable

AREA/BLDG (Specify when HM/HW is stored off-site of DRMO)

3500

SIGNATURE OF INSPECTOR

ITEM	TYPE OF PROBLEM	SAT	UN-	NA	PD	LOCATION AND OBLEMS OBSERVED	DATE & NATURE OF	
SAFETY AND EMERGENCY EQUIPMENT						APPEND ORSERVED	CORRECT ACTION	FREQUENC
Face shield & Goggles	Broken or dirty	1					40.	
Protective clothing	Holes worn	V						weekly
Absorbents (eg. sorb-all Vermiculite)	Out of Stock; Saturated with water	V						weekly
Empty drums/containers	Corrosion structural damage	1	-					weekly
Emergency eyewash/shower	Water pressures, leaking							weekly
Fire blankets	Torn, worn, missing	1						weekly
Ventilation systems	Not operating	V						weekly
Shovel nonsparking broom	Missing, damaged	1						weekly
Fire Extinguishers	Not charged	i		\dashv	-			weekly
Fire Alarm System	Not operating	0						monthly
Telephone system	Not operating	v						monthly
irst Aid equipment and supplies	Items out of stock, not sterile	1						monthly
SECURITY								monthly
Fences, Gates	Signs of tampering							
Signs	Illegible			-		<u> </u>		weekly*
ighting	Burned out	-			2 1/			weekly
Building doors, locks	Locks missing, unlocked		-		LAUS /	light Burelow	and on workingle	weekly
	3, 2	-						weekly*
RMS Form 1713 *D	aily when in use (Pres							

ITEM	TYPE OF PROBLEM	SAT	UN	NA	LOCATION AND PROBLEMS OBSERVED	DATE & NATURE OF CORRECT ACTION	FREQUENCY
MOBILE EQUIPMENT							
Breaks	Worn pads, rotors	V			1		PTEU**
Hydraulics	Leaking	V					PTEU**
Lights-running emergency	Not operational			V			PTEU**
Horns/sirens	Not operational	V	-				
Battery	Not operational	V				01 01	PTEU**
Lubrication	Low level	1:/	-			Ohnegled	PTEU**
Tires	Worn, low pressure	1/			Worn diver Utal		PTEU**
Safety equipment	Not operational	V	-	EA	the contract will	NO Flinds -	PTEU**
Instruments	Not operational	1					PTEU**
General condition	Deficiencies				10. 10. 10. 10. 10. 10. 10. 10. 10. 10.		PTEU**
Lift, shift, tilt, control mechanisms	Not functional						PTEU**
Accessories	Missing, inoperative	7					PTEU**
							PTEU**
		-					
		-					
PTEU Prior to each use but not							

^{**}PTEU Prior to each use but not more often than once per day

ITEM	TYPE OF PROBLEM	SAT	UN SAT	NA	LOCATION AND PROBLEMS OBSERVED	DATE & NATURE OF CORRECT ACTION	FREQUENC
BUILDING							
Load/unload area General debris & refuse	Aesthetics, obstruction						weekly*
Odor, fumes	Present						
Bases or foundation, containment renches, ramps, roof, walls	Wet spots from containers		1	at	19al spilled	Olen Life Copt	weekly*
	Leaks from roof/wall	a			The same and	1 showas .	weekly*
	Structural integrity, e.g. erosion; uneven settlement, cracks and spalling in concrete	v/	/				yearly
CONTAINER STORAGE AREA		800					
Containers	Corrosion leaking structural defects	r/					
General debris & refuse	Aesthetics, obstruction	/					weekly*
Containment area coating/sealant	Cracks, worn spots, presence of accumulated liquids		e/	_	Charactilia		weekly*
Load/unload area	Leaks, incorrect position spots indicating spills		/		Mugen your surceficed	gut on Work order	weekly*
Container placement and stacking	Insufficient aisle space, heights of stacks excessive	/	,				Weekly
Sealing of containers	Open lids	V					
	Improper identification; data or label missing; not intact, or not readable		/				weekly weekly
	Storage of incressible wastes in same area	1	/				Weekly
Pallets	Damaged (e.g., broken wood, warping, nails missing)	2					weekly
	·						

1	MAINTENANCE AND REPAIR WORK ORDER LOG												
No.	Omeription	Osto to Host	Hoat Presetty	Scheduled Completion	Fellow-Up Detve	Completion Date	Status/Remorks						
2308	opiningo and smilled to	1/4/1/1/	/				Depart Weep at in Continues						
					•		Drames on Side of Politic						
4381	CRAME SUPPLY ?	Some	X,	, , , , , , , , , , , , , , , , , , , ,	٠.	.ઋના ૧૧ કુઉલ	for A3+271m量。						
4598	CRADE Support	25150	义		;	3000 W	To und contract 150090						
	Elec Outlet	45/90				3777	Etic Oction Top P.M.						
4520	CRAME QUOINTE	10/11/10					Car 6/11/90 To Irad Cor book						
<u> </u>	Porte Pellier	Copyriles.	×.		•		Tracks Bulling Are South						
3161	Stolic Tons Com Close	4/0/10	X				Britisans aparlau saplic lai Ku						
<u> </u>	Parta Pottiers	1/20/90	X		÷	1	Boots Polling Com mar scentste						
<u>0353</u>	(1)	G. il	人				1 Sept 19						
2005	Fire 17/10/20	9-26 90	X.			6-27.90	FIRE ALARM INOP						
7786	METAL Down's	8-2-90	×				PEPAPEC METAL DOOR'S BLDG 3300						
9954	FLOURESCONT LAMA.	9-25-90	×		•		Reskace everthean KAMAS 3300						
9954	FIX CHIKKS ON PAID	3.	r				APTCH CRACKS OUTSIDE AND INSIDE 3300.						
	·			-			·						
·			-	<i>:</i> ·									
			·										

Documents showing 10 drums that were stored over 90 days at the V-23 CAP which were not covered by an extension - 6 pages.

CAP	DUE Date	SERIAL NUMBER		QUAN	ITITY	HAZARD CLASS	SHIPPING NAME
6605	4 Sep 90	192	í	5	i LB	FLAMMABLE LIQUID	111 TRICHLOROETHANE
9327	13 Sep 9Ø	7	1	1	GL	FLAMMABLE LIQUID	PAINT RELATED MATERIAL
66 6 5	16 Sep 90	213	1	15	GL	CORROSIVE MATERIAL	COMPOUND CLEANING LIQUID
11343	21 Sep 90	3ØØ	1		L LB	FLAMMABLE LIQUID	ORM-A NOS
11343	21 Sep 9Ø	275	1		LB	OXIDIZER	CALCIUM HYPOCHLORITE MIXTURE
3000	23 Sep 90		1		LB	FLAMMABLE GAS	COMPRESSED GAS NOS
3000	23 Sep 90		9		GL.	FLAMMABLE LIQUID	PAINT RQ DØØ8
3000	23 Sep 90		1	49		ORM-E	HAZARDOUS WASTE LIQUID NOS
9327	23 Sep 90	3	1	80		ORM-E	HAZARDOUS WASTE SOLID NOS
9327	23 Sep 90	4 507	1	40		ORM-E	HAZARDOUS WASTE SOLID NOS
342 342	24 Sep 90	523	1		6L	COMBUSTIBLE LIQUID	FUEL OIL #2
342 342	24 Sep 90	522 521	1 1	211		ORM-E	HAZARDOUS WASTE SOLID NOS
342	24 Sep 90 24 Sep 90	52Ø	1	22Ø 32Ø		CORROSIVE MATERIAL	CORROSIVE SOLID NOS
, 342	24 Sep 70	519	1	150		CORROSIVE MATERIAL CORROSIVE MATERIAL	SODIUM HYDROXIDE FLAKE SODIUM HYDROXIDE FLAKE
1 3000	24 Sep 90	1348	(12)	624		ORM-E	HAZARDOUS WASTE LIQUID NOS(RESIDUE)
342	25 Sep 90	526	1		LB	FLAMMABLE SOLID	FLAMMABLE SOLID NOS
342	25 Sep 9Ø	527	i		GL.	CORROSIVE MATERIAL	PAINT RELATED MATERIAL
/342	25 Sep 90	525	1	452		FLAMMABLE SOLID	FLAMMABLE SOLID NOS
342	25 Sep 9Ø		12	600			ORM-A NOS
6685	25 Sep 90	247	1	4	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
/ 3000		1362	1	177	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
/ 3000	26 Sep 90	1363	4	2003	LP	ORM-E	HAZARDOUS WASTE SOLID NOS
3 000	26 Sep 90	1367	1	28∅	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
3000	26 Sep 90	1368	1	4	GL	FLAMMABLE LIQUID	FLAMMABLE LIQUID NOS
1186	27 Sep 9Ø	25	1	15	GL	CORROSIVE LIQUID	HYDRAZINE, AQUEOUS SOLUTION
3 000	•	1369	i	187		FLAMMABLE SOLID	FLAMMABLE SOLID NOS
3000	•	137Ø	1	5		FLAMMABLE LIQUID	FLAMMABLE LIQUID NOS
3000	•	1371	1		LB	ORM-E	HAZARDOUS WASTE SOLID NOS
3000		1373	1	137		ORM-E	HAZARDOUS WASTE SOLID NOS
3000	-	1374	1		LB	FLAMMABLE SOLID	FLAMMABLE SOLID NOS
3000	30 Sep 90		1		LB	ORM-E	HAZARDOUS WASTE SOLID NOS '
3000 7000	30 Sep 90		1		LB	FLAMMABLE GAS	COMPRESSED GAS NOS
3000 342	30 Sep 90		1		LB	NON-FLAMMABLE GAS	COMPRESSED GAS NOS
342 342	1 Oct 90 1 Oct 90	552 550	J f		6L LB	ORM-E	FUEL DIL #2
342	3 Oct 90	558	1 1	480		or n e Flammable solid	HAZARDOUS WASTE SOLID NOS
342	3 Oct 90	557	1	477		FLAMMABLE SOLID	FLAMMABLE SOLID NOS FLAMMABLE SOLID NOS
342	3 Oct 90	556	i		GL	COMBUSTIBLE LIQUID	KERDSENE
3000		1381	1	48		ORM-E	HAZARDOUS WASTE SOLID NOS
6695	3 Oct 90	189	i		LB	FLAMMARLE LIQUID	DISPERSANT GAS
<i>66₽</i> 5	3 Oct 90	190	1		LB	ORM-E	HAZARDOUS WASTE SOLID NOS
6695	3 Oct 90	191	2	625		ORM-E	HAZARDOUS WASTE SOLID NOS
3000	4 Oct 90	1383	1	40		CORROSIVE MATERIAL	
3000	4 Oct 90 1		1	6	6L	ORM-E	HAZARDOUS WASTE LIQUID NOS
3000	4 Oct 90 1		1	19	GL	FLAMMABLE LIQUID	PAINT
3999	4 Oct 90 1		1	52		ORM-E	HAZARDOUS WASTE SOLID NOS
3000	4 Oct 90 1		1	40		Flammable gas	COMPRESSED GAS NOS
3000	4 Oct 90 1	.388	1	2	6L	CORROSIVE MATERIAL	BATTERY FLUID ACID

i

	DUE	SERIAL	NO OF			HAZARD	SHIPPING
CAP	DATE	NUMBER	Drums	QUAN	TITY	CLASS	NAME
3000	4 Oct 90	1700	1	12	LB	CORROSIVE MATERIAL	CORROSIVE SOLID NOS
3000	4 Oct 90	1393	İ	135		PRM-E	HAZARDOUS WASTE SOLID NOS
3000		1374	1	3Ø		DRM-E	HAZARDOUS WASTE SOLID NOS
3000	7 Oct 90	1395	i	Į.		CORROSIVE MATERIAL	HYDROCHLORIC ACID
11343	7 Oct 90	200	1	15		ORM-E	HAZARDOUS WASTE LIQUID NOS
342	8 Oct 90	565	1	12		FLANMABLE LIQUID	GASOLINE
3 989	8 Oct 90	1396	1 /	ha. 4	LB	FLAMMABLE LIQUID	PAINT RELATED MATERIAL (RESIDUE)
3000	8 Oct 90	1376	1	γυ τ 4	LB	FLAMABLE LIQUID	PAINT RELATED MATERIAL (RESIDUE)
3 666	8 Oct 90	1378	JP1 , J/4/1	4	LB	FLAMMABLE LIQUID	PAINT RELATED HATERIAL (RESIDUE)
	8 Oct 90	1376		197	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
19699	8 Oct 90	49Ø -	V K	124	LB	FLAMMABLE LIQUID	PAINT RELATED MATERIAL
10726		5ø8	V 🗗 🗎	193		ORM-E	HAZARDOUS WASTE SOLID NOS
19726	8 Oct 90 8 Oct 90		1	41		ORM-E	HAZARDOUS WASTE LIQUID NOS (RESIDUE
10726		511 509		222	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
19726	8 Oct 90	265	1	199	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
11343	8 Oct 90 8 Oct 90	265 2 4 5	1	110		ORM-E	HAZARDOUS WASTE LIQUID NOS
11343 11343	8 Oct 90	199	2 4		LB	COMBUSTIBLE LIQUID	PAINT
11343	8 Oct 90	198	i	213	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
11343	8 Oct 99	336	i	135	LB	FLAMMABLE GAS	COMPRESSED GAS NOS
	9 Oct 90	572		139	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
342	9 Oct 90	573	1		GL.	ORM-E	HAZARDOUS WASTE LIQUID NOS
342			1	1 185	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
19726	9 Oct 90	496	1			ORM-E	HAZARDOUS WASTE LIQUID NOS
11343	9 Oct 90	206	1	2 8	6L LB	ORM-E	HAZARDOUS WASTE LIQUID NOS (RESIDUE
11343	9 Oct 90	205	2				HAZARDOUS WASTE SOLID NOS
342	10 Oct 90	583	1	33	LB	ORM-E	BATTERY FLUID ACID
342	10 Oct 90	575	1	2	GL	CORROSIVE MATERIAL	
342	10 Oct 90	574	1	27	GL	FLAMMABLE LIQUID	PAINT RELATED MATERIAL
342	10 Oct 90	592	1	53	GL	CORROSIVE MATERIAL CORROSIVE MATERIAL	CORROSIVE LIQUID NOS
342 7000	10 Oct 90	590	2	88	GL		CORROSIVE LIQUID NOS
3000 7000		1399	1	11	LB Ci	FLAMMABLE SOLID	FLAMMABLE SOLID NOS
3000 3000		1400 1401	2 . 1	55 5Ø	GL GL	FLAMMABLE LIQUID FLAMMABLE LIQUID	PAINT RELATED MATERIAL FLAMMABLE LIQUID NOS
	10 Oct 70		1		GL.		HAZARDOUS WASTE LIQUID NOS
10726		506	1		LB	ORM-E ORM-E	FLAMMABLE SOLID NOS
1 <i>0</i> 726 1 <i>0</i> 726	10 Oct 90 10 Oct 90	507	1 1		LB	ORM-E	
11343	10 Oct 70	305	i		GL.	COMBUSTIBLE LIQUID	
11343	10 Oct 70	217	1	5		ORM-E	HAZARDOUS WASTE LIQUID NOS
342	11 Oct 90	595	2		GL.	ORM-E	
342	11 Oct 90	594	1		LB	CORROSIVE MATERIAL	
3999		1402	2		GL	FLAMMABLE LIQUID	
3 000		1404	1	6		COMBUSTIBLE LIQUID	
66 0 5	11 Oct 90	198	i		LB	FLAMMABLE GAS	
66 <i>0</i> 5	11 Oct 70	199	i		LB	FLAMMABLE LIQUID	
66Ø5	11 Oct 70	203	1		6iL	FLAMMABLE LIQUID	
66 <i>0</i> 5	11 Oct 90	200	1	20		FLAMMABLE LIQUID	
66Ø5	11 Oct 90	197	1	7 9		ORM-E	HAZARDOUS WASTE SOLID NOS
66 6 5	11 Oct 90	202	1	18		FLAMMABLE SOLID	
10726	12 Oct 90	499	1	280		ORM-E	HAZARDOUS WASTE SOLID NOS
6695	14 Oct 90	248	1	113		ORM-E	
UUIVU	IT DEC /D	£-10	4	110	-w	JIIII L	INTERMODE BOOKE SUCTO 1409

11343 14 Oct 98 248 2 119 SL ORM-E HAZARDOUS MASTE LIGUID NOS (RESIDUE 11343 14 Oct 98 351 1 63 U RM-E HAZARDOUS MASTE LIGUID NOS (RESIDUE 11343 14 Oct 98 351 1 63 U RM-E HAZARDOUS MASTE LIGUID NOS (RESIDUE 11343 14 Oct 98 237 1 25 SL CORROSIVE LIGUID SODIUM INTRICE SOLITION	CAP	DUE Date	SERIAL NUMBER	NO OF DRUMS	QUAN	TITY	Hazard Class	SHIPPING NAME
11343								
11343								
11343								
11343								
1343								
1343								
3898								
3898 15 Oct 98								
15 Oct 99								
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11343								
11343 17 Oct 90 369 1 20 GL ORM-E H-ZARDOUS WASTE LIQUID NOS								

CAP	DUE Date	SERIAL NUMBER	NO OF DRUMS	OLIAN	YIIY	Hazard Class	SHIPPING NAME
CHE	DHIC	MONDEN	UNUIO	true.	11111	CLIDO	TAR.
745	10.0.1.00	/ an			ו ח	complicator e i torita	Naptha
342	18 Oct 90	698	1		6L	COMBUSTIBLE LIQUID	HYDROCHLORIC ACID SOLUTION
342	18 Oct 90	699	1	288	GL LB	CORROSIVE MATERIAL DRM-E	HAZARDOUS WASTE SOLID NOS
342	18 Oct 90	695	1		GL	FLAMMABLE LIQUID	ISOPROPANOL SOLUTION
342	18 Oct 90	697	1		LB	ORM-E	HAZRDOUS WASTE SOLID NOS
3000 3000		1452	2		LB	ORM-E	HAZARDOUS WASTE LIQUID NOS
3 999		145Ø 1451	1		GL.	COMBUSTIBLE LIQUID	FUEL DIL
3000 30 0 0		1451	i 1		6L	FLAMMABLE LIQUID	FLAMMABLE LIQUID NOS
3 00 0		1455	1		LD	ORM-E	HAZARDOUS WASTE SOLID
3000 3000		1456	1		LB	ORM-E	HAZARDOUS WASTE SOLID NOS
3 000		1457	i		LB	ORM-E	HAZARDOUS WASTE SOLID NOS
66Ø5	18 Oct 90	233	1		GL.	ORM-E	HAZARDOUS WASTE LIQUID NOS
6605	18 Oct 90	236	3		LB	ORM-E	HAZARDOUS WASTE SOLID NOS
66Ø5	18 Oct 90	229	1		LB	ORM-E	HAZARDOUS WASTE SOLID NOS
66 6 5	18 Oct 90	232	i		LB	CORROSIVE MATERIAL	CORROSIVE SOLID NOS
6605	18 Oct 90	235	1		LB	ORM-E	HAZARDOUS SUBSTANCE NOS
66 6 5	18 Oct 70	237	1		SL	ORM-E	HAZARDOUS WASTE LIQUID NOS
6695	18 Oct 99	234	1	1		ORM-E	HAZARDOUS WASTE LIQUID NOS
66 9 5	18 Oct 70	228	1		LB	ORM-E	HAZARDOUS WASTE SOLID NOS
6695	18 Oct 90	231	i		GL.	CORROSIVE MATERIAL	POTASSIUM HYDROXIDE SOLUTION
6695	18 Oct 90	230	1		LB	CORROSIVE MATERIAL	BATTERY ELECTRIC STORAGE (RESIDUE)
19726	18 Oct 90	497	1		LB	FLAMMABLE LIQUID	PAINT RELATED MATERIAL
11343	18 Oct 90	251	1		GL.	ORM-E	HAZARDOUS WASTE LIQUID NOS
11343	18 Oct 90	254	î		LB	ORM-E	HAZARDOUS SUBSTANCE NOS (RESIDUE)
11343	18 Oct 90	255	î		LB	FLAMMABLE SOLID	CEMENT ROOFING LIQUID (RESIDUE)
11343	18 Oct 90	250	i		GL.	ORM-E	HAZARDOUS WASTE LIQUID NOS
11343	18 Oct 90	248	1		LB	DRM-E	HAZARDOUS SUBSTANCE NOS (RESIDUE)
10726	19 Oct 90	491	1		LB	CORROSIVE LIQUID	PAINT RELATED MATERIAL (RESIDUE)
11343	19 Oct 90	256	2		LB	FLAMMABLE SOLID	PAINT RELATED MATERIAL (RESIDUE)
11343	19 Oct 90	271	1		LB	FLANHABLE SOLID	ADHESIVE
11343	19 Oct 90	262	2	56		ORM-E	HAZARDOUS WASTE LIQUID NOS (RESIDUE
11343	19 Oct 90	268	1		GL	ORM-E	HAZARDOUS WASTE SOLID NOS
11343	19 Oct 90		i		LB	OXIDIZER	POTASSIUM PERMANGANATE MIXTURE
11343	19 Oct 90	257	2	236		ORM-E	HAZARDOUS WASTE SOLID NOS
11343	19 Oct 90	269	1	126	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
11343	19 Oct 90	27Ø	1	225	LB	COMBUSTIBLE LIQUID	ADHESIVE
11343	19 Oct 90	258	4	767	LB	ORM-C	PESTICIDE
11343	19 Oct 90	267	i	100	LB	ORM-E	HAZARDOUS WASTE SOLID NOS (RESIDUE)
11343	19 Oct 90	264	i	19	LB	FLAMMABLE SOLID	ALCOHOL NOS (RESIDUE)
11343	19 Oct 90	272	1	390	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
11343	19 Oct 90	261	i	15	6L	CORROSIVE LIQUID	ALKALINE LIQUID NOS
11343	19 Oct 90	259	5	396	LB	COMBUSTIBLE	PAINT
11343	19 Oct 90	266	ī	199	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
3 000	21 Oct 90	1461	1	15	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
3 000	21 Oct 90	1460	1	25	GL.	FLAMMABLE LIQUID	FLAMMABLE LIQUID NOS
3000	21 Oct 90	1459	1	79	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
3000		1458	1	6 9	LB	FLAMMABLE GAS	COMPRESSED GAS NOS
6695	21 Oct 90	241	1		LB	ORM-E	HAZARDOUS WASTE SOLID NOS
6605	21 Oct 90	240	1	2	LB	ORM-E	HAZARDOUS WASTE SOLID NOS

CAP	DUE Date	SERIAL NUMBER	NO OF DRUMS	QUAN	YTITI	HAZARD CLASS	SHIPPING NAME
66Ø5	21 Oct 90	239	1	5	GL.	FLAMMABLE LIQUID	PAINT
19726	21 Oct 90	492	1	287		ORM-E	HAZARDOUS WASTE LIQUID NOS (RESIDUE
10726	21 Oct 90	493	i		LB	ORM-E	HAZARDOUS WASTE LIQUID NOS
11343	21 Oct 90	276	i		GL.	ORM-E	HAZARDOUS WASTE LIQUID NOS
11343	21 Oct 70	274	2		GL	ORM-E	HAZARDOUS WASTE LIQUID NOS
11343	21 Oct 90	289	1		GL	COMBUSTIBLE LIQUID	
11343	21 Oct 90	263	i		GL.	FLAMMABLE LIQUID	
11343	21 Oct 90	273	i		GL	CORROSIVE LIQUID	SODIUM HYDROXIDE SOLUTION
11343	21 Oct 90	28Ø	1		GL.	ORM-E	HAZARDOUS WASTE LIQUID NOS
11343	21 Oct 90	281	1		LB	FLAMMABLE SOLID	ADHESIVE
11343	21 Oct 90	279	î		LB	DRM-E	HAZARDOUS WASTE SOLID NOS
11343	21 Oct 90	278	1		LB	FLAMMABLE SOLID	ADHESIVE
342	22 Oct 90	616	i		GL.	ORM-A	ORM-A NOS
342	22 Oct 90	631	1		LB	FLAMMABLE SOLID	
342	22 Oct 90	610	i		GL	FLAMMABLE LIQUID	PAINT RELATED MATERIAL
342	22 Oct 90	614	1	4		DRM-E	HAZARDOUS WASTE LIQUID NOS
342	22 Oct 90	615	1	40		DRM-E	HAZARDOUS WASTE SOLID NOS
3000		1464	i		GL	COMBUSTIBLE LIQUID	COMBUSTIBLE LIQUID NOS
3000		1465	1	21		ORM-E	HAZARDOUS WASTE LIQUID NOS
8337		1462	2		GL	FLAMMABLE LIQUID	FLAMMABLE LIQUID NOS
11343	22 Oct 90	286	1		LB	DRM-E	HAZARDOUS WASTE SOLID NOS
11343	22 Oct 90	298	i		LB	ORM-E	ALKALINE LIQUID NOS
11343	22 Oct 90	290	1		GL	ORM-E	HAZARDOUS WASTE LIQUID NOS
11343	22 Oct 90	287	1	435		ORM-E	HAZARDOUS WASTE SOLID NOS
11343	22 Oct 90	329	2		GL	COMBUSTIBLE LIQUID	PAINT
342	23 Oct 90	618	1	8	LB	ORM-E	HAZARDOUS WASTE LIQUID NOS (RESIDUE
342	23 Oct 90	623	1	53	LB	ORM-E	HAZARDOUS WASTE LIQUID NOS (RESIDUE
342	23 Oct 90	621	2	55		ORM-E	HAZARDOUS WASTE LIQUID NOS (RESIDUE
342	23 Oct 90	619	2	60	LB	ORM-E	HAZARDOUS WASTE LIQUID NOS (RESIDUE
342	23 Oct 90	624	6	300	LB	ORM-E	HAZARDOUS WASTE LIQUID NOS(RESIDUE)
3000	23 Oct 90	1466	1	. 51	LB	FLAMMABLE LIQUID	PAINT RELATED MATERIAL (RESIDUE)
6605	23 Oct 90	242	i	7		ORM-E	HAZARDOUS WASTE SOLID NOS
11343	23 Oct 90	295	3	125	GL	ORM-E	HAZARDOUS WASTE LIQUID NOS
11343	23 Oct 90	296	1	17	LB	FLAMMABLE SOLID	ADHESIVE
11343	23 Oct 90	291	10	550	LB	ORM-E	HAZARDOUS WASTE LIQUID NOS (RESIDUE
11343	23 Oct 90	292	2	90	LB	COMBUSTIBLE LIQUID	PAINT
11343	23 Oct 90	294	3	225	LB	COMBUSTIBLE LIQUID	ADHESIVE
11343	23 Oct 90	299	1	21	LB	ORM-E	POTASSIUM PERMANGANATE MIXTURE
11343	23 Oct 90	298	1	134	LB	COMBUSTIBLE LIQUID	ADHESIVE
11343	23 Oct 90	297	1	32	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
11343	23 Oct 90	378	1	288	LB	CORROSIVE MATERIAL	BATTERY DRY
11343	23 Oct 90	293	2	125	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
11343	23 Oct 90	391	1	60	LB	ORM-E	HAZARDOUS WASTE SOLID NOS
342	24 Oct 90	637	1	5	GL	ORM-E	HAZARDOUS WASTE LIQUID NOS
342	24 Oct 90	636	i	6	6L	FLAMMABLE LIQUID	ADHESIVE
342	24 Oct 90	633	1	17	LB	FLAMMABLE GAS	COMPRESSED GAS NOS
342	24 Oct 90	634	1	25	LB	OXIDIZER	CHROMIC ACID MIXTURE DRY
342	24 Oct 90	635	1	2	GL.	COMBUSTIBLE LIQUID	ADHESIVE
342	24 Oct 90	632	1	4	LB	FLAHMABLE GAS	COMPRESSED GAS NOS

VANDENBERG AIR FORCE BASE HAZARDOUS WASTE EXCEEDING 90 DAY STORAGE LIMIT AS OF 24 October 1990

CAP	DUE DATE	SERIAL NUMBER	NO OF DRUMS	QUANT	ITY	HAZARD CLASS	SHIPPING NAME	
66Ø5	24 Oct 90	243	1	15	SL.	FLAMMABLE LIQUID	PAINT RELATED MATERIAL	
6695	24 Oct 90	244	1	3	GL.	ORM-E	HAZARDOUS WASTE LIQUID NOS	
11343	24 Oct 90	3Ø2	1	1	GL	FLAMMABLE LIQUID	TETRACHLORDETHYLENE	
11343	24 Oct 90	3Ø3	1	1	6L	FLAMMABLE LIQUID	ISOPROPANOL	
	TOTAL	DRUMS:	341					

VAFB Environmental Policy Memo - 6 pages.

STRATEGIC AIR COMMAND

DATE: 4 May 1990

TO: Det 41, 00-ALC

Maj Gen Jameson has just sent the attached letter to each of his key subordinate commanders. I'm providing a copy to you because I believe you should know exactly how he feels about environmental awareness and compliance. As you know, your responsibilities under the law are the same as those of the SAC Commanders—and I STRAD/ET is responsible for providing you the same level of staff support. I encourage you to call upon their expertise as you manage the environmental compliance program within your organization.

KENNETH L. HOLLINGA, Col, USAF Vice Commander

1 Atch 1 STRAD/CC Ltr, 3 May 90, w/2 Atch

VICE COMMANDER 1 STRAD
VANDENBERG AFB CA 93437-5000



DEPARTMENT OF THE AIR FORCE

HEADQUARTERS IST STRATEGIC AEROSPACE DIVISION (SAC) VANDENBERG AIR FORCE BASE, CALIFORNIA 93437-5000

3 MAY 1990

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REPLY TO CC

TO

subject Environmental Management Policy

- I am forwarding you a copy of Secretary Cheney's declared environmental policy. I want you to know that I fully support his policy, and I expect you and your people to do the same. I am not satisfied that we're doing our best in this area because problems continue to occur. The fact is that we are wasting time and money on inquiries and investigations concerning our failures to comply with environmental laws. I want it to stop.
- I view environmental compliance as a function of command—it can't be any other way. Consequently, you need to take the steps necessary to instill in your organization an attitude of responsibility for compliance with convircemental regulations. This will require motivation, training and, if necessary, disciplinary action against violators. You may want to consider appointing an environmental coordinator to monitor environmental compliance in your organization as an additional duty. Bring to bear the principles of TQM in the area of organization environmental compliance with an objective of doing it right the first time. I have an environmental staff to advise you, but let there be no doubt that I view compliance as your responsibility. It may help you to think of ET's role as being similar to that performed by safety. The safety staff provides training, motivation, staff assistance, and spot checks—but the ultimate responsibility for safety rests with commanders. The environmental compliance area is no different.
- 3. I am providing an environmental program talking paper for your use in getting out the environmental message to your organization. Feel free to use it. Additionally, there are many excellent environmental training courses available; I encourage organization management to attend appropriate courses. The environmental management staff can recommend appropriate courses.
- The environment is a worldwide issue. We can expect an ever-increasing regulatory intensity as we take additional steps to solve our environmental problems—problems that will only get tougher to work. Simply put, I expect Vandenberg's leadership to be smart when it comes to the environment and to ensure all of our people understand. Since many of these laws and regulations are complicated, I reiterate the availability of my environmental staff to answer questions and provide assistance. Under no circumstances will I tolerate Visregard for the law.

AMISON, Maj Gen, USAF ARLEN D. Commander

 Secretary Cheney's Memo, 10 Oct 89

2. Talking Paper

2 Atch

Peace...is our Prolession

THE SECRETARY OF DEFENSE



WASHINGTON, THE DISTRICT OF COLUMBIA

1 0 OCT 1989

MEMORANDUM FOR SECRETARIES OF THE MILITARY DEPARTMENTS

** \$7 .

SUBJECT: Environmental Management Policy

This Administration wants the United States to be the world leader in addressing environmental problems and I want the Department of Defense to be the Federal leader in agency environmental compliance and protection.

rederal facilities, including military bases, must meet environmental standards. Congrass has repeatedly expressed a similar sentiment. As the largest Federal agency, the Department of Defense has a great responsibility to meet this challenge. It must be a command priority at all levels. We must demonstrate commitment with accountability for responding to the Nation's environmental agenda. I want every command to be an environmental standard by which Federal agencies are judged.

The first priority of our environmental policy must be to integrate and budget environmental considerations into our lactivities and operations. This will decrease our future liabilities and costs for our people. The effort begins and ends with our people. We need the right people at the right place with the right training.

It is also extremely important that we communicate clearly what we are doing to address our environmental concerns. We need to work harder at telling our environmental success stories and solving our problems in an open, cooperative way with the public and also appropriate regulatory authorities. The universal recognition of effective DoD environmental compliance and stewardship activities is the surest way to maintain our access to the air, land, and water we need to maintain and improve our mission capability.

We must be fully committed to do our part to meet the worldwide environmental challenge and I know I can count on your support to ensure that we are successful in that effort.

1 / Chang

Atch 1

TALKING PAPER

ON

ENVIRONMENTAL COMPLIANCE

- VAFB is different from most other bases
 - All the features and protection of a national park
 - Last of the undeveloped coastline from central coast to Mexico
 - Rich in resources
 - Wildlife
 - Archaeological
 - —— Dunes, wetlands
- VAFB is required to comply with all federal, state, and county laws
- Secretary Chency's Environmental Policy
 - Maj Gen Jameson fully supports
 - Increased environmental awareness
 - Significant new legislation in every aspect of the environment
 - Breaking the law to accomplish the mission will result in huge fines/
 - Individuals now held liable
- General rules
 - Nothing should be poured on the ground or in water that will not meet drinking water standards
 - -- Avoid digging or ground disturbances unless the proper permits are obtained and in hand
 - Avoid emitting contaminants to the atmosphere. Make sure that pieces of equipment (generators, sandblasters, paint operations, boilers, etc) have appropriate air permits, and that the permit requirements are followed to the letter. Do not violate the stipulations of the permit. If the permit will not allow you to perform your mission, contact Kr.
 - Avoid damage to plants and trees; obtain written clearance when damage will occur because of operations
 - All construction activities must have proper permits prior to work or contractual obligations

- Participate in the recycling program
- Become familiar with outdoor recreation regulations (hunting, fishing, off-road vehicles) as applicable

- Wildlife

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- Several endangered or protected species live on VAFB
- --- Avoid disturbances to marine mammals (sea lions, seals, and endangered species)
- May not possess any part of an endangered or protected animal
- Areas of beach restricted during least term nesting season (15 Apr - 31 Aug)
- Restrictions are sometimes seasonal, so pay attention to articles in the base newspaper
- Bottom line: leave wildlife alone unless authorized hunting

Archaeological resources

- VAFB is a very rich historical and cultural area
- Do not disturb or remove any archaeological artifacts or sites
- If you find an artifact, leave it in place
- Metal detectors are not allowed on VAFB
- Dunes and wetlands are protected by several laws
 - Operate ORV's only in the ORV area
 - Wetlands may not be filled or dredged, or disturbed—be able to recognize a wetland

- Hazardous waste

- Used motor oil collection point is at BX gas station or at Auto Hobby Shop
- Fluorescent bulbs (contains mercury, phosphorus) disposed of by crushing at ET in special crusher
- Household hazardous waste (paint cans, oven cleaner, pesticides, etc)
 are collected free of charge. Watch the <u>Missileer</u> and the base cable TV
 channel for details

- Recycling

 Mandatory because of new federal laws requiring drastic reductions in solid waste (25 percent by 1995, 50 percent by 2000)

- -- Curbside collections every Wednesday morning
- MWR runs program. See <u>Missileer</u> for details
- Air quality
 - Most tightly regulated county in the US
 - Don't burn anything outdoors (e.g. leaves) (except charcoal grills)
 - Don't operate any machine which puts any substance into the air, either pollutants or particles, without asking about permit status first
 - Can be held personally liable (fines, even jail)
- Everyone has the responsibility for compliance

List of identification #s on Hazardous Waste Labels found in a trash can - 1 page.

Att from labely

SK-3-89-0380

Manifest # 90270883 showing improper LDR information - 8 pages.

1	WASTE MANIFEST C 79 5 7 0	025111999	ument-No-	2.			he shaded areas by Federal law.
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L I T	20. Facility Owner or Operator Certification of receipt of hazardous mate	rials covered by this m	annesi exce	.pr. 63 (I			Month Day Year
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)NSE CENTER 1-800-7-(8802; WITHIN CALIFORNIA CALL 1-800-852-7550

IN CASE OF AN EMERGENCY OR SPILMCALL THE NATIONAL F



ONLY STATEMENTS WITH ORIGINAL SIGNATURES WILL BE ACCEPTED!

Generator Name/Location: D	RMO Vandenberg AFB, 1	landenberg C1 43437
EPA ID Number:	199570075149	
Waste Profile or ARF Number:	RP149152	
Waste Profile or ARF Number: _	00270883	
Manifest Number:	-,02,10345	
EPA Hazardous Waste Number(s):	(<u>DCCI</u>) (<u>—</u>)	
Waste Analysis Available? Yes	No If yes, please attach copy.	
Unrestricted Waste Notificat	tion (Category I)	ah analysis and testing or through knowledge
of the waste to support this notificat hibitions set forth in 40 CFR 268.32		0 CFR 268, Subpart D and all applicable pro-
Restricted Waste Notificatio	n (Category 2)	ch analysis and testing or through Knowledge
of the waste to support this notification —(2A) Waste must be treated by chemical fixation or solidification —(2B) Waste is subject to 40 of the first of the f	re examined and am familiar with the waste through that the waste does not comply with the treatment by the appropriate regulatory treatment standard con prior to land disposal. Corresponding treatment CFR 268.7(a)(4) and landfilling or placing in a surf	or in such a manner which renders it non-liquid
Restricted Waste Variance C	Certification/Notification (Category 3)	I personally have examined and am familiar
with the waste through analysis and with the treatment standards specifi or RCRA Section 3004(d). I believe t cant penalties for submitting a false Applicable Variance:		cable prohibitions set forth in 40 CFR 268.32 and complete. I am aware that there are signifi-
Treated Waste Certification	(Category 4)	with the treatment technology and operation
of the treatment process used to sup for obtaining this information, I bel the performance levels specified in 4 Section 3004(d) without dilution of t tion, including the possibility of fir		and maintained properly so as to comply with hibitions set forth in 40 CFR 268,32 or RCRA
Soft Hammer Waste Certifi	of 40 CEP 268 8(a)(1) have been met and that disposal in a landfill
or surface impoundment is the only is true, accurate, and complete. I am	aware that there are significant penalities for submi	tting false information, including the possibility
—(5B) I certify under penalt to treat my waste (or will otherwise benefit, as indicated in my demonst there are significant penalties for s	y of law that the requirements of 40 CFR 268.8(a provide treatment) by the practically available tech ration. I believe that the information submitted is ubmitting false information, including the possibly of law that I have personally examined and am far	true, accurate, and complete. I am aware that lity of fine and imprisonment.
tion of the treatment process used to sible for obtaining this information with treatment as specified in the ge mation, including the possibility of Restricted Waste Notificati	I believe that the treatment process has been open negation. I am aware that there are fine and imprisonment. on (Category 6)	rated and maintained properly so as to comply significant penalties for submitting false infor-
I notify that I have personally to support this notification that a 'wa	examined and am familiar with the waste through analysiste does comply with the treatment standards specific DATE: DATE: TITLE:	Is s and testing or through knowledge of the waste d in 40 CFR 268, Subpart D.
SIGNATURE:	De sulforth o	Sidd Chemist /Cor
PRINT NAME: CUCIL FI	TOVERKA POOT	June 1989



enerator Name/Loc			
EPA ID Number:	01/957007	25149 Manifest	Number: 40270883
Drum Number, Waste Profile or ARF Number	Category No.	· ·	· -
RP149153	2	Deur fros, Fros	1,16,21. 111>2
RP149154	2		
RP14915S	2	TXCI CW3, FWS	1, 16, 21
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			-
SIGNATURE Zucu	Hrah	Benny Lances	DATE: 3/11/90
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	dards Expressed as C		he Legend Number from the Legend Below for the

Constituents contained in the Waste. LEGEND FOR TREATMENT STANDARDS EXPRESSED AS CONCENTRATION

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TABLE CCWE-CONSTITUENTS IN WASTE EXTRACT

	FC01-F005 spent solvents	Concentration Waste Water Containing Spent Solvents	(In mg/1) All other Spent Solvent Wastes		23 and F026-F028 dioxining Waste	Concentration
Legeno	I # Constituent Name	· · · · · · · · · · · · · · · · · · ·		Legend	# Constituent Name	
1	Acetone	0.05	0.59	27	HxCCD-All Hexachlorodibenzo-p-dioxins	
2	n-Butyl alcohol	5.0	5.0	28	HxCDF-All Hexachlorodibenzofurans	
3	Carbon disulfide	1.05	4.81	29	PeCdd-All Pentachlorodibenzo-p-dioxins	
4	Carbon tetrachloride	.05	.96	30	PeCDF-All Pentachlorodibenzofurans	
5	Chlorobenzene	.15	.05	31	TCDD-All Tetrachlorodibenzo-p-dioxins	
6	Cresois (and cresylic acid)	2.82	.75	32	TCDF-All Tetrachlorodibenzofura s	
7	Cyclohexanone	.125	.75	33	2,4.5-Trichlorophenol	
8	1.2-dichlorobenzene	.65	.125	3.1	2,4,6-Trichlorophenol	
ÿ	Ethyl acetate	.05	.75	35	2.3.4.6-Tetrachlorophenol	
10	Ethyle benezene	.05	.053	36	Pentachlorophenol	יית 20.01 ב.
11	Ethyl ether	.05	.75			
12	Isobutanol	5.0	5.0			
13	Methanol	.25	.75			
14	Methylene chloride	.20	.96			
1.5	Methylene chloride (from the					
	pharmaceutical industry)	12.7	.96			
16	Methyl ethyl ketone	0.05	0.75			
1. 17	Methyl isobutyl ketone	0.05	0.33		(Continued on following pages)	
7 18	Nitrobenzene	0.66	0.125		(comment on ronowing pages)	
19	Pyndine	1.12	0.33		• '	
20	Tetrachloroethylene	0.079	0.05			
21	Toluene	1.12	0.33			
22	1.1.1-Trichloroethane	1.05	0.41		, the contract of the contract	* · · · · · · · · · · · · · · · · · · ·
23	1.2.2-richloro-1.2.2-			J 419 6		1
	trifluroethane	1.05	0.96	A 17 1 1 1 1 1		
24	Trichloroethylene	0.062	0.091			
25	Trichlorofluoromethane	0.05	0.96			
26	Xylene	0.05	0.15			

				CON	TRACT NO. DLA	9000	·-, ·	PROFILE NO.	ગપવ <u>ા</u> 53
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azard Class flamnable	lige	mg_]	Dioxin in this o	container.	•	:	٠.,	(TO BE FILLED II BY FACILITY)
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ot Solvents	139		<u> </u>	4500	0019	9×1G	9 G	5037 5037	1.	
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ontainer Number: DRUM 2	Δ	Chemis				1			PHOFILE NO.	
Oaste Cammible	- - Consol					·		VILLE DRUM		
DM UN/NA Numbe	r:⊃ aa?	, НМ		-	No Radioactiv	e, Pathogenic,	<i>,</i> · (TO BE FILL	ED IN BY FAC	XILITY)
azard Class flammabe "Lia	, wi	Laverthe Lynn		- 1	Infectious Eve	losive, PCB's or	ini <u>Se</u> pu d i namen ^a ki maji hili gabi	ki lej sami akir e		O BE FILLED !
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Line: No.5 Chemical Name	D.O. No.	D.O. Description	Liquid or Solid	HIN #	CLIN #	Container Size	D.O. Quantity	EPA Code	Disposal Site	K Outgoing Manifest
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ine.	B D.O.	D.O.	D Liquid	<u> </u>	F	G	Н		J	K
No. Chemical Name	No.	Description	or Solid	HIN#	CLIN #	Container Size and Number	D.O. Quantity	EPA Code	Disposal Site	Outgoing Manifest
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Various Hazardous Waste Manifests - 45 pages.

	Printed/Typed Name OHIERO	Signature Constitution of the second	Month Day Year
	17. Transporter 1 Acknowledgement of Receipt of Materials		
	Printed Typed Name CCTC WOLFF	Signature All Mall	Month Day Year
•	18. Transporter 2 Acknowledgement of Receipt of Materials		` .
	Printed Typed Name Co Notific	Signature TH WAIT	03/6128
	19. Discrepancy Indication Space		
	20. Facility Owner or Operator Certification of receipt of hazar	dous materials covered by this manifest except as noted in Item 19.	***

CENTER

ONSE

CALL THE NATIONAL

SPILL,

EMERGENCY OR

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Printed/Typed Name

Do Not Write Below This Line

DHS 8022 A (1/88) EPA 8700—22 (Rev. 9-88) Provious aditions are obsolete.

Printed/Typed Name

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Signature

20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Month Day

MB No. 2050—0039 (Expires 9-30- type. (Form designed for use on elit	e (12-pitch typewriter).		-	,			Sacramento, Cal
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID		lanifest ument No. インムデ		of is not	required i	ne shaded areas by Federal law.
3. 'Generator's Name and Mailing Address	Sept of the second				te Manifest Docum	27	871
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5. Transporter 1 Company Name		1 1 1 1 21 1 7	9 AL E. :	1	nsporter's Phone	,	Report to Marie
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J. Additional Descriptions for Materials Liste	d Above		<u></u>	K. Har	ndling Codes for V	Vastes Li	sted Above
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CASE OF AN EMERGENCY OR SPILL, CALL THE NATIONAL F

DHS 8022 A (1/88)
EPA 8700—22
(Rev. 9-88) Previous editions are obsolete.

Do Not Write Below This Line

SUPPLEMENTAL DOCUMENT TO BLOCK J HANTFEST # 8972787/

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GSX GOVERNMENT-SERVICES, INC.

C.O.R.

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DATE 4/10/90

DATE 4/10-90

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ONLY STATEMENTS WITH ORIGINAL SIGNATURES WILL BE ACCEPTED!

Generator Name/Location: DRMO Vandanberg GFB, POBOX S127, Vandenberg CA 434
EPA ID Number:
EPA ID Number:
Waste Profile or ARF Number:
Manifest Number: \(\gamma\gamma/\lambd
EPA Hazardous, Waste Number(s): (DUI) (FWZ) FWS
Waste Analysis Available? Yes No If yes, please attach copy.
Unrestricted Waste Notification (Category 1)
I notify that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is not restricted as specified in 40 CFR 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d).
Restricted Waste Notification (Category 2)
I notify that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste does not comply with the treatment standards specified in 40 CFR 268, Subpart D. —(2A) Waste must be treated by the appropriate regulatory treatment standard or in such a manner which renders it non-liquid by chemical fixation or solidification prior to land disposal. Corresponding treatment standard —(2B) Waste is subject to 40 CFR 268.7(a)(4) and landfilling or placing in a surface impoundment is not allowed unless conditions of category 5 below are met.
Restricted Waste Variance Certification/Notification (Category 3)
I notify pursuant to 40 CFR 268.7(a)(3) and certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 CFR 263.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment. Applicable Variance:
Treated Waste Certification (Category 4)
I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268, 32 or RCRA Section 3004(d) without dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
Soft Hammer Waste Certification (Category 5)
—(5A) I certify under penalty of law that the requirements of 40 CFR 268.8(a)(1) have been met and that disposal in a landfill or surface impoundment is the only practical alternative to treatment currently available. I believe that the information submitted is true, accurate, and complete. I am aware that there are significant penalities for submitting false information, including the possibility of fine or imprisonment. —(5B) I certify under penalty of law that the requirements of 40 CFR 268.8(a)(1) have been met and that I have contracted to treat my waste (or will otherwise provide treatment) by the practically available technology which yields the greatest environmental benefit, as indicated in my demonstration. I believe that the information submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. —(5C) I certify under penalty of law that I have personally examined and am familiar with the treatment technology and opera-
tion of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with treatment as specified in the generator's demonstration. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. Restricted Waste Notification (Category 6)
I notify that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that my waste does comply with the treatment standards specified in 40 CFR 268, Subpart D.
SIGNATURE: Mach france DATE: 4/10/90
PRINT NAME: LUCIE HOUSE TITLE: LICIO CLESSES

Tune 1989



GSX Government Services, Inc. P.O. Box 140

902 South Main Street Saukville, WI 53080 (414) 284-3427

MAY 17, 1990

VANDENBERG AIR FORCE BASE P.O. BOX 5127 VANDENBERG, CA 93437

ATTENTION: MR. BENNY ROMERO

REFERENCE: DLA200-89-D-0009/FT. HUENEME

MANIFEST NUMBER: 89727871 TO SOLVENT SERVICES CO., INC.

Dear Mr. Romero:

The purpose of this letter is to inform DRMO and you of a manifest discrepancy that occurred. Upon receiving the material indicated on California manifest 89727871, SSI checked the flash point of the incoming load and found that the waste had a flash greater than 100 degrees fahrenheit. The original DOT description was waste flammable liquid, n.o.s.

With your permission, SSI changed the manifest to read waste combustible liquid, n.o.s., combustible liquid, NA1993.

If you are in need of any additional information, please call me.

Sincerely,

Kurt E. Whitman

Technical Coordinator

KEW/kk

cc: Lucie Hovorka

(

DRMO-YDDB (Tracy Cole/(805)982-3222/tc)

SUBJECT: Manifest 69727871 Discrepancy

TO:

Department of Health Services

೯. O. Box 400

Sacramento, CA 95812

1. Line 11a on the subject manifest was found to have a flash point greater then 100 degrees fahrenhiet by the TSD Facility. The proper shipping name should be Waste Combustible Liquid, N.O.S., Combustible Liquid, NA1993, D001, D007, D008, D009, F003, F005, State Codes 214, 741.

- Please make this change of your copy.
- 3. Point of contact is David Estrada (805) 866-9431.

JOHN D. ANDREWS

Chief, Defense Reutilization and Marketing Office, Fort Hueneme

Encl:

State Form	e of California—Health d Wellare Agendy Approved OMB No. 20,0—0039 (Eapres 8-30-91) o print of type. Form designed for use on eithe (12-pitch typewriter).	Department of Health Service Toxic Substances Control Divis Bacramento, Califor
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	3. Generator's Name and Mailing Address DK のの人につきれてのは下に PC BOX E (27)	708774
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	18. Transporter 2 Acknowledgement of Receipt of Materials	*010390
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0	20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.	
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WITHIN CALIFORNIA CALL

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IN CASE OF AN EMERGENCY OR SPILL, PAL

TRANSPORTER

SUPPLEMENTAL DOCUMENT TO BLOCK J MANIFEST # 9027087/

Hanf. Line Item	CLIN NUMBER	HIN NUMBER	ITEM DESCRIPTION	# OF CONT.	VOL./
A 3000	0001	3926	Kerosene DOH143 F25/21	15	5 G
	0003	3930	hydraulic Fluid " 11 f25/23.	115	69
	0005	3930	" " frs/zs	1 15	6 G
	0013	3913	oil/water " " \$16/213	1 15	15 G
	0039	3918	011/water " " F14/ E38	2 55	110 G
	0013	3920	Overse free DOHIAB £525/C13	55	406
	oc36	3920	" f22/c38	1 55	536
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GSX GOVERNMENT-SERVICES, INC.

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ONLY STATEMENTS WITH ORIGINAL SIGNATURES WILL BE ACCEPTED!	
Cocation: Tomo Vana in his later to the later than	
EPA ID Number: <u>CA 9570025149</u> EPA ID Number: <u>CA 9570025149</u> CA 9570025149	437
Waste Profile or ARF Number: 906/189	
Manifest Number: 9027087/	_
EPA Hazardous Waste Number(s): ()	_
Waste Analysis Available? Ves	
Unrestricted Waste Notification (Category 1) I notify that I personally have a second	
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I notify that I personally have examined and am familiar with the waste through analysis and testing or through knowledge hibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). Restricted Waste Notification (Category 2)	
Restricted Waste Notification (Category 2) Restricted Waste Notification (Category 2)	
of the waste to support this notification that the waste through	
of the waste to support this notification that the waste does not comply with the treatment standards specified in 40 CFR 268, Subpart D. —(2A) Waste must be treated by the appropriate regulatory treatment standard or in such a manner which renders it non-liquid by chemical fixation or solidification prior to land disposal. Corresponding treatment standard ——(2B) Waste is subject to 40 CFR 268.7(a)(4) and landfilling or placing in a surface impoundment is not allowed unless conditions of category 5 below are met. —Restricted Waste Variance Certification/Notification (Category 3)	
Restricted Waste Variable Restricted Waste V	
Restricted Waste Variance Certification/Notification (Category 3) I notify pursuant to 40 CFR 268 7(2)(2) and with the wester of the control	
with the treatment standards specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 Applicable Variance:	
Treated Waste Course	
Taration . Contextity 41	
I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible the performance levels specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA including the possibility of fine and imprisonment. Soft Hammer Waste Certification (Category 5)	, ,
—(5A) I certify under penalty of low states	
—(5A) I certify under penalty of law that the requirements of 40 CFR 268.8(a)(1) have been met and that disposal in a landfill of fine or imprisonment. —(5B) I certify under penalty of law that there are significant penalities for submitting false information, including the possibility benefit as in it.	<u>-</u> 2
benefit, as indicated in my demonstration. I believe that the information submitted its discontinuous for submitting follows that the information submitted its discontinuous for submitting follows that the information submitted its discontinuous for submitting follows that the information submitted its discontinuous for submitting follows that the information submitted its discontinuous follows the submitted its discontinuous f	$\overline{\mathcal{D}}$
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	WASTE MANIFEST CASS	カン・スカビッグメレロ	Manifest 2	Page Inform	ation in the shaded areas
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852	Wash Salvage Inc. 7. Transporter 2 Company Name	8. US EPA ID Number		anaporter a Phone	19139465421
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	9. Designated Facility Name and Site Address Potrokourn Kedycung Corp	10. US EPA ID Number	and a constant	le Facility's ID	
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5 ∰ `	11. US DOT Description (Including Proper Shipping Name, Haza	ard Class, and ID Number)	12. Containers	13. Total Quantity	14. Unit Waste No.
V≧.	a Waste Oil nos		No. Type		WI/Vol
S≣	Combustible Liquid, 1	UA1270 (DUUI)	KIL TH	1215	EPA/Other
i S	B Comments		eser 11	CAMPIO IX	State Con.
24-8802		Library Company	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,	EPA/Other
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THE NATIONAL	15. Special Handling Instructions and Additional Information GSX A The Underty Products Conditions Fundamental Conditions Co	157/1	(1)	***************************************	
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1	20. Facility Owner or Operator Certification of receipt of hazardous r	naterials covered by this manifest	except as noted in I	lem 19.	
	De 60.000000	Signature	d 1/2		Month Day Year
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	11. US DOT Description (Including Proper Shipping Name, Hazard Class,	and ID Number)	No.	Type	Quantity	Unit Wt/Vol	Waste No.
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ī	20. Facility Owner or Operator Certification of receipt of hazardous mater	rials covered by this mar	nifest excep	t as not	ed in Item 19.		······································
ŗ	Printed/Typed Name	Signature					Month Day Year
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2; WITHIN CALIFORNIA CALL 1-800-852-7550

ONSE CENTER 1-800-424/

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IN CASE OF AN EMERGENCY OR SPILL,

DHS 8022 A (1/88) EPA 8700—22 (Rev. 9-88) Previous editions are obsolete.



CUSTOMER NOTIFICATION AND CERTIFICATION

ONLY STATEMENTS WITH ORIGINAL SIGNATURES WILL BE ACCEPTED!

	Generator Name/Location: DRMO Vandenberg AFB, PO BOX S127, Vandenberg C/1 934. EPA ID Number:
	906199
	Waste Profile or ARF Number:
	Manifest Number: 90276872
	EPA Hazardous Waste Number(s): () ()
	Waste Analysis Available? Yes No If yes, please attach copy.
	Unrestricted Waste Notification (Category 1)
`	I notify that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is not restricted as specified in 40 CFR 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d).
)	Restricted Waste Notification (Category 2)
	I notify that I personally have examined and am familiar with the waste through analysis and testing or through Knowledge of the waste to support this notification that the waste does not comply with the treatment standards specified in 40 CFR 268, Subpart D. —(2A) Waste must be treated by the appropriate regulatory treatment standard or in such a manner which renders it non-liquid by chemical fixation or solidification prior to land disposal. Corresponding treatment standard —(2B) Waste is subject to 40 CFR 268.7(a)(4) and landfilling or placing in a surface impoundment is not allowed unless conditions of category 5 below are met.
	Restricted Waste Variance Certification/Notification (Category 3)
	I notify pursuant to 40 CFR 268.7(a)(3) and certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment. Applicable Variance:
	Treated Waste Certification (Category 4)
ľ	I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to-comply with the performance levels specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
	Soft Hammer Waste Certification (Category 5)
	—(5A) I certify under penalty of law that the requirements of 40 CFR 268.8(a)(1) have been met and that disposal in a landfill or surface impoundment is the only practical alternative to treatment currently available. I believe that the information submitted is true, accurate, and complete. I am aware that there are significant penalities for submitting false information, including the possibility
	of fine or imprisonment. —(5B) I certify under penalty of law that the requirements of 40 CFR 268.8(a)(1) have been met and that I have contracted to treat my waste (or will otherwise provide treatment) by the practically available technology which yields the greatest environmental benefit, as indicated in my demonstration. I believe that the information submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. —(5C) I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with treatment as specified in the generator's demonstration. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. —Restricted Waste Notification (Category 6)
	I notify that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that we waste does comply with the treatment standards specified in 40 CFR 268, Subpart D. SIGNATURE: DATE: DATE: PRINT NAME: LUCIE HOVORKA Level to Make Title: Jield Chemis to Make Title: June 1989
	SIGNATURE: JULICE A JULIA PAREN (1) (1) MILLER A JULIA PAREN (1) (1) MILLER A JULIA PAREN (1) (1) MILLER A JULIA PAREN (1
	PRINT NAME: LUCIE HOVORET LEVALENTE TITLE: TICK CRETTIS CICA. June 1989

SUPPLEMENTAL DOCUMENT TO BLOCK J MANIFEST # 90270872

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	0039	3920	11 (1	u ((PET/TA	1 55	6 G
	0041	3930	hydr. fluid	fi li	117/541	1 55	11 G
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	0012	3920	Kerciene Descl. Junt	u II	f23/I 12	1 15	10 G
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(12/12/88)

ONSE CENTER 1-800-424 "12; WITHIN CALIFORNIA CALL 1-800-852-7550

THE NATIONAL

** ** IN CASE OF AN EMERGENCY OR SPILL,

TRANSPORTER

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	WASTE MANIFEST CAR Generator's US EPA	12514998	Menifest Cument No. a 101712	2. Page 1	Information In	the shaded areas by Federal law.
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	4. Generator's Phone (いら) いんタイ3/ クリル// 5. Transporter 1 Company Name 8.) 801349 70	2//	11/1/14/4	136012	19982
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3 SPILL,	GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined										
ICY OR	to be economically practicable and that I have selected the practica present and future threat to human health and the environment; OR, generation and select the best waste management method that is av	if I am a small quantity ge	nerator, I ha								
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SUPPLEMENTAL EXCUMENT TO BLOCK J MANIFEST # 9027037L

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REY	(12	/12/88}			Tables of the state of

CUSTOMER NOTIFICATION AND CERTIFICATION



ONLY STATEMENTS WITH ORIGINAL SIGNATURES WILL BE ACCEPTED!

Generator Name/Location: DRMO Vardenberry AFB, POBEX SIZ7, Vandenberry	11 9343
EPA ID Number:	
Waste Profile or ARF Number: 149035	
Manifest Number: 90270876	
EPA Hazardous Waste Number(s): ()	
Waste Analysis Available? Yes No If yes, please attach copy.	
Unrestricted Notification (Category 1)	
I notify that I personally have examined and am familiar with the waste through analysis and testing or through of the waste to support this notification that the waste is not restricted as specified in 40 CFR 268, Subpart D and all aphibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d).	h knowledge plicable pro-
Restricted Waste Notification (Category 2)	
I notify that I personally have examined and am familiar with the waste through analysis and testing or through the waste to support this notification that the waste does not comply with the treatment standards specified in 40 CFR 268—(2A) Waste must be treated by the appropriate regulatory treatment standard or in such a manner which renders by chemical fixation or solidification prior to land disposal. Corresponding treatment standard—(2B) Waste is subject to 40 CFR 268.7(a)(4) and landfilling or placing in a surface impoundment is not allowed upons of category 5 below are met.	B, Subpart D. it non-liquid
Restricted Waste Variance Certification/Notification (Category 3)	
I notify pursuant to 40 CFR 268.7(a)(3) and certify under penalty of law that I personally have examined and with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste the treatment standards specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 r RCRA Section 3004(d). I believe that the information I submitted is true, accurate, and complete. I am aware that there are penalties for submitting a false certification, including the possibility of a fine and imprisonment. Applicable Variance:	ste complies
Treated Waste Certification (Category 4)	
I certify under penalty of law that I have personally examined and am familiar with the treatment technology an f the treatment process used to support this certification and that, based on my inquiry of those individuals immediately or obtaining this information, I believe that the treatment process has been operated and maintained properly so as to cape performance levels specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.3 ection 3004(d) without dilution of the prohibited waste. I am aware that there are significant penalties for submitting a fallow, including the possibility of fine and imprisonment.	responsible comply with
Soft Hammer Waste Certification (Category 5)	
—(5A) I certify under penalty of law that the requirements of 40 CFR 268.8(a)(1) have been met and that disposal is surface impoundment is the only practical alternative to treatment currently available. I believe that the information true, accurate, and complete. I am aware that there are significant penalities for submitting false information, including the fine or imprisonment. —(5B) I certify under penalty of law that the requirements of 40 CFR 268.8(a)(1) have been met and that I have treat my waste (or will otherwise provide treatment) by the practically available technology which yields the greatest environment, as indicated in my demonstration. I believe that the information submitted is true, accurate, and complete. I am ere are significant penalties for submitting false information, including the possibility of fine and imprisonment. —(5C) I certify under penalty of law that I have personally examined and am familiar with the treatment technology of the treatment process used to support this certification and that, based on my inquiry of those individuals immediated the for obtaining this information, I believe that the treatment process has been operated and maintained properly so as the treatment as specified in the generator's demonstration. I am aware that there are significant penaltics for submitting function, including the possibility of fine and imprisonment.	contracted ironmental aware that and opera-
Restricted Waste Notification (Category 6)	
I notify that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of support this notification that a waste does comply with the treatment standards specified in 40 CFR 268, Subpart D.	the waste
NATURE DATE: 5/11/90	
NT NAME: CUCIE HOVORKA / Scytow TITLE: Field Chemist	000
· 医强性性 1900年,1925年,图像思考人类的特殊人类的特殊人类。	

lune 1989



Generator Name/Loc	cation: OKNIO Vari	deriberg 1/1-13, Po	BG 5177, Varde	<u>176019 CN 4343</u>
EPA ID Number:	(11957667	5/49 Manifest	Number: 96770	876
Drum Number, Waste Profile or ARF Number	Category No.	State EPA Waste Number(s)	Corresponding Tre Applicable Variance	
144033		& DW7	Land fill, chem.	fixation
149087	2	1207, 1203, FWS	1,14,16,21,	
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SIGNATURE:) 44	ichrah 1	Lemmy Leners	DATE: <u>5/11/90</u> TITLE: <u>Lick</u> C	~ (//
RINT NAME: ZZ	INF HOVOIR	La LEWING FEMA	TITLE: Field C	
	TURES WILL BE ACCEP dards Expressed as Co		he Legend Number from th	September 23, 1988 ne Legend Below for the

Constituents contained in the Waste. LEGEND FOR TREATMENT STANDARDS EXPRESSED AS CONCENTRATION TABLE CCWE-CONSTITUENTS IN WASTE EXTRACT

Concentration (in mg/1)
Waste Water All other
Containing Spent
Spent Solvent FC01-F005 spent solvents F020-F023 and F026-F028 dioxin Containing Waste Spent Solvents Wastes Constituent Name
Acetone

n-Buyl alcohol
Carbon disulfide
Carbon tetrachloride 0.05 5.0 1.05 0.59 5.0 4.81 ppb dqq dqq .05 .96 .05 .75 1 ppb 1 ppb 1 ppb 0.05 ppm 0.05 ppm 0.10 ppm 0.01 ppm 2.82 65 05 05 05 5.0 .25 .20 4, 12.7 0.05 0.05 0.66 0.75 0.33 0.125 0.33 (Continued on following pages) 1.12 0.96 0.091 0.96 0.15 1.05 0.062 0.05 0.05 Xylene....

	3.7Generator a Name and Malling Address DKNIO VLINCONDAG MITEL 1885 ACRES Manual	nol required by Federal law
	4. Generator's Phone (803)861, 972)	COLLEGER
562-7550	5. Transporter 1 Company Name 6. US EPA ID Number (SSE) C State Transporters Ph 7. Transporter 2 Company Name 8. US EPA ID Number (SSE) E State Transporter 8. US EPA ID Number (SSE)	ON A VISIT IN THE
-800	9. Designated Facility Name and Site Address 10. US EPA ID Number 3. G. State Facility's 1	Section But to be on a self period but the but have a
A CAL	5 pical Wiste Inc. 1713 Levien Rd 1713 Levien Rd 17NIDIO[314]51471141 # 60579	1111111 5977
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C C N N N	Hazaroous Wiste Solid, nos ORM E. NAVIES	State 22
1-800-42	Non Regulated Solid	6 P EPA/Other
E CENTER	Non Regulated Liquid possemerals	State State EPA/Other
SONSE	J. Additional Descriptions for Materials Listed Above は は K. Handling Codes A) 1912では (何でとこと) は 17539 は 175	for Wasles Listed Above
NATIONAL (15. Special Handling Instructions and Additional Information	19
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	GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described ab and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according national government regulations.	ove by proper shipping name to applicable international and
ICY, OR S	If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith generation and select the best waste management method that is available to me and that I can afford.	o the degree I have determined lable to me which minimizes the effort to minimize my waste
EMERICENCY OR SPILL	Printed/Typed Name Signature Signature 17. Transporter 1 Acknowledgement of Receipt of Materials	Month Day
ANSP	Printed/Typed Name Signature Signature	Month Day
OHT ER	Printed/Typed Name Signature	Month Day
FAOL	19. Discrepancy Indication Space	
1 1	20. Facility Owner or Operator Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Signature	Month Day
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CUSTOMER NOTIFICATION AND CERTIFICATION



ONLY STATEMENTS WITH ORIGINAL SIGNATURES WILL BE ACCEPTED!

	Generator Name/Location: Damo Vandenberg AFB, POBX\$177, Vandenberg CA 93 43 7
	EPA ID Number: CH95760751Y9
	Waste Profile or ARF Number: 149270
	90270 880 Manifest Number:
	EPA Hazardous Waste Number(s): ()
	Waste Analysis Available? Yes No If yes, please attach copy.
	Unrestricted Waste Notification (Category 1)
	I notify that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste is not restricted as specified in 40 CFR 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d).
	Restricted Waste Notification (Category 2)
	I notify that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that the waste does not comply with the treatment standards specified in 40 CFR 268, Subpart D. —(2A) Waste must be treated by the appropriate regulatory treatment standard or in such a manner which renders it non-liquid by chemical fixation or solidification prior to land disposal. Corresponding treatment standard — (2B) Waste is subject to 40 CFR 268.7(a)(4) and landfilling or placing in a surface impoundment is not allowed unless conditions of category 5 below are met.
	Restricted Waste Variance Certification/Notification (Category 3)
	I notify pursuant to 40 CFR 268.7(a)(3) and certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d). I believe that the information I submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment. Applicable Variance:
	Treated Waste Certification (Category 4)
	I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR Part 268, Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment.
	Soft Hammer Waste Certification (Category 5)
	—(5A) I certify under penalty of law that the requirements of 40 CFR 268.8(a)(1) have been met and that disposal in a landfill or surface impoundment is the only practical alternative to treatment currently available. I believe the information submitted is true, accurate, and complete. I am aware that there are significant penalities for submitting false information, including the possibility
	of fine or imprisonment. —(5B) I certify under penalty of law that the requirements of 40 CFR 268.8(a)(1) have been met and that I have contracted to treat my waste (or will otherwise provide treatment) by the practically available technology which yields the greatest environmental benefit, as indicated in my demonstration. I believe that the information submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. —(5C) I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately respontion of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responting to the property so as to comply
	sible for obtaining this information, I believe that the treatment process has been operated and mandamed property with treatment as specified in the generator's demonstration. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. Restricted Waste Notification (Category 6)
	I notify that I have personally examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this notification that a swaste does comply with the treatment standards specified in 40 CFR 268, Subpart D.
٠	SIGNATURE: LUCIE HOVORKA Serroy Louise TITLE: full Clemist June 1989
	PRINT NAME: LUCIE HOVORKA / DEPROY FORMED TITLE: 1111 CONT. June 1989





Tenerator Name/Location: DRMOVand on hery ARB POBOX SR7 Varieberg Ch 92437

EPA ID Number:	(7195700251	49 Manifest	Number: 902.70880
Drum Number, Waste Profile or ARF Number	Category No.	State EPA Waste Number(s)	Corresponding Treatment Standard/ Applicable Variance/Other Information
149666	计建筑	Nn	land fill
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			_
SIGNATURE	Brok 1	Terroy Longo	DATE: 5/11/90
RINT NAME: (VC	TE PHOOFKA	Bewy hours	TITLE: Lield Chemist 1.04
	URES WILL BE ACCEPTE	D! Please Enter th	September 23, 1988

^{*} For Treatment Standards Expressed as Concentration, Please Enter the Legend Number from the Legend Below for the Constituents contained in the Waste.

LEGEND FOR TREATMENT STANDARDS EXPRESSED AS CONCENTRATION
TABLE CCWE-CONSTITUENTS IN WASTE EXTRACT

	FC01-F005 spent solvents	Concentration Waste Water Containing Spent Solvents	(in mg/1) All other Spent Solvent Wastes	F020-F023 and F026-F028 dioxin Containing Waste	Concentration
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	# Constituent Name Acetone Acetone Acetone Acetone Acetone Acetone Acetone Acetone Acetone Carbon disulfide Carbon tetrachloride Chlorobenzene Cresois (and cresylic acid) Cyclohexanone 1.2-dichlorobenzene Ethyl acetate Ethyl acetate Ethyl ether Isobutanol Methylene chloride Methylene chloride Methylene chloride (from the pharmaceutical industry) Methyl ethyl ketone Methyl isobutyl ketone Nitrobenzene Pyndine	5.0 1.05	0.59 5.0 4.81 .96 .05 .75 .125 .75 .053 .75 5.0 .75 .96 0.75 0.33 0.125 0.33	Legend # Constituent Name 27	l ppb I ppb I ppb I ppb
20 21 22 23 24 25 26	Tetrachloroethylene Toluene 1.1.1-Trichloroethane 1.2.2-richloro-1.2.2- trifluroethane Trichloroethylene Trichlorofluoromethane Xylene	0.079 1.12 1.05 0.062 0.05	0.05 0.33 0.41 0.96 0.091 0.96 0.15		

	Department of Health Service proved CMB No. 2009-2008 (EXPAN - 30 E) Int Screen Resigned for the Service Country Coun
	WASTE MANIFEST & PARTY OF THE STORY OF THE S
8527,550	Company Name Company Name Company Name Company Name Company Name Company Name Company Name Company Name Company Name Company Name Company Name Company Name Name Name Name Name Name Name Name
CALL 4.800	GSX Services
OB8	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and iD Number) No. Type 13. Total (Junit Wasie No. Type) 14. State Stat
WITHIN SA	b Haza Cous Was to Now The State of the Stat
800.47 *8	SECONDUCTURE LINUX LAND TO THE BASE OF THE
E CENTER	CYCHES COSE CYCHE
NO.	J. Additional Descriptions for Materials Listed Above K. Handling Codes for Waster Listed Above B. J. J. J. J. J. J. J. J. J. J. J. J. J.
HE NATION	15. Special Handling Instructions and Additional Information
	GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and marked.
ENCY OF S	H i am a large quantity generator, i certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment storage of places currently available to me which minimizes the upperson and future iteration has a program of the environment; Off, if I am a small grantity generator, I have made a good path effort to minimize my waste generation and select the best waste management method that is available to me and that I can a first.
EMERG	7 Transporter 1 Acknowledgement of Receipt of Materials (Inted/Typed Name) Signature Signature Month Day Year
N CASE	8. Transporter 2 Acknowledgement of Ricelot of Materials rinted/Typed Name Gerald Molton Signature Month Day Year
C	9. Discrepancy Indication Space
DHS 8022 Å (CHARLES AND AND AND AND AND AND AND AND AND AND
EPA 8700—22 (Rev. 9-88) Pr	evious editions are obsolete. Yellow, TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

UNIFORM HAZARDOUS	21. Generator's US EPA ID No.	Manifest Document No.	22. Page	required by Fe	the shaded areas is no ederal law.
WASTE MANIFEST	C.A.9.5.7.0.0.2.5.1	4.9 9.0.1.0.1	2 of		
(Continuation Sheet)			L. State Ma	nifest Document N 90270889	umber
DRMO Vano	lenberg AFB				· ·
P.O. Box			m. Sidie G	enerator's ID	· .
Vandenber	25. US EPA ID N	nwper	N. State Tr	ansporter's 1D	
4. Transporter Company Name Environmental Trans	anortation Ser. OK	0981605363	O. Transpo	rter's Phone 40	5-677-8181
6. Transporter Company Name	27. US EPA ID N	umber		ansporter's ID	
8. Huasponor				orter's Phone	
8. US DOT Description (Including Proper Shipping Name	Hazard Class, and ID Numher)	29. Con No	Type	Total Ur Quantity Wt/	nit Waste No.
HM Manual description (meaning rights simpling rights)		10	1775	Quantity 12.7	
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S. Additional Descriptions for Materials Listed A	have		T. Handli	ng Codes for Wast	es Listed Above
S. Additional Descriptions for Materials Listed A	* * · -	•		* *	
	en en en en en en en en en en en en en e				
32. Special Handling Instructions and Additions	l Information				
mi t t a sabiana	ation sheet for man only. The materia	ifest # 9027088 l is manifested	9 and i I on pag	s added foge 1 of thi	or signature s manifest.
	posint of Materials				Date
33. Transporter3_ Acknowledgement of R Printed/Typed Name Bobby Gill:	Signature	Boffer 1	1)166	· / / / / / / / / / / / / / / / / / / /	Month Day
34. Transporter Acknowledgement of R	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>				Date
Printed/Typed Name	Signature	2			Month Day
35. Discrepancy Indication Space					

EPA 8700-22

(Rev. 9-88) Prévious editions are obsolete. 其一种种种种种的

FIR

ONLY LEATEMENTS WITH COLD HAL SIGNATURES WILL BE ACCEPTED: Generator Name/Location: EPAID Number: Waste Profile or ARE Number _______ REPORTED Manifest Numbert ___ EPA Hazardous Waste Numerical Company Company Waste Analysis Available? Tim No No Property, please attach copy. Unrestricted Waste Modification (Category 1) I notify that I personally have examined and am family might the waste through analysis and office to the waste to support this notified it in that the waste is not restricts this appetited in 40 CFR 263. But part D and all their forth in 40 CFR 268.32 or FIGE A Section 3004(d). Restricted Wasto Modification (Category 2) I noully that I personally have examined and am familiar with the waste through analysis and testing or three waste to support this notification that the waste does not comple with the treatment stancards specified in 40 (2.5). 21 must be treated by the appropriate regulatory treatment ston brill or in such a manner which randers it non-holy a re-: 1, 2, solidification prior to land discress. Corresponding recurrent me where the content of the conte 114 Restricted Waste Variance Certification/Modification (https://www.com/ I notify pursuant to 40 CFR 268.7(a)(3) and certify in the penalty of law that I perconcilly have examined in waste through analysis and tenting or through knowledge of the waste to support this certification that the waste complete I believe that the information i submitted is true, accurate, and complete, I am aware that there are significant penalties in the man and complete. Treated Waste Certification (Category 4) licertify under penalty of law that I have personally examined and am familiar with the treatment technology and uperwish of becament process used to support this certification and that, bared on my inquiry of those individuals immediately responsible (a) obtain this information. I believe that the treatment process has been operated and maintained property to as to comply with the performance le specified in 40 CFR Part 268. Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004 10 without diluof the prohibited waste. I am aware that there are significant penalties for submitting a faise contification, including the a periodity of and imprisonment. Restricted WasterNotification (Category 5) notify that I have personally examined and am familiar with the waste through analysis and testing or through a received go or waste to support this notification that the waste does comply with the treatment standards specified of 40 CFR 259, Despite 20 Lab Pack Certification (Category 6) (6A) I certify under penalty of law that to support this certification I personally have examined and am fact in a minimum. through analysis and testing or through knowledge of the waste, and that the lab pack contains only waste codes spritting in the committee of the waste, and that the lab pack contains only waste codes spritting in the committee of the waste, and that the lab pack contains only waste codes spritting in the committee of the waste, and that the lab pack contains only waste codes spritting in the codes of the waste, and that the lab pack contains only waste codes spritting in the codes of the waste, and that the lab pack contains only waste codes spritting in the codes of the waste, and that the lab pack contains only waste codes spritting in the codes of the waste, and that the lab pack contains only waste codes spritting in the codes of the waste, and that the lab pack contains only waste codes spritting in the codes of the code of the to part 266. I am aware that there are significant penalties for submitting a false certification, including the probability of fire Imprisonment __ (6B) I certify under penalty of law that to support this certification. I personally have examined and am family will be the to through analysis and testing or through knowledge of the waste, and that the lab pack contains only those constituents is a finish Appe Y to part 268. I am aware that there are significant penalties for submitting a false certification, including the provincing of the Imprisonment



			5127 Vandenkag (1/ 93437 st Number: 90270889
Drum Number, Waste Profile or ARF Number	Category No.	State EPA Waste Number(s)	Corresponding Treatment Standard/ Applicable Variance/Other Information
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2714 1121	/	ASA)	
27-1.54	2,3	2001, 1208 1 42	A Company of the Comp
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	1 2 1	1 mariant	DATE: 5/83/90
SIGNATURE:	and the colon	Angroy by mile	DATE: 5/23/90 TITLE: 100/6 Chemist 1/2002
PRINT NAME: 13	ATURES WILL BE ACCE	PTED!	September 23, 1988

For Treatment Standards Expressed as Concentration, Please Enter the Legend Number from the Legend Below for the Constituents contained in the Waste.

LEGEND FOR TREATMENT STANDARDS EXPRESSED AS CONCENTRATION TABLE CCWE-CONSTITUENTS IN WASTE EXTRACT

	ī	PC01-F005 spent solvents	Concentration Waste Water Containing Spent Solvents	i (in mg/l) All other Spent Solvent Wastes	F020-F023 and F026-F028 dioxin Containing Waste	Concentration
L	1 2 3 4 5 6	Constituent Name Acetone	0.05 5.0 1.05 .05 .15 2.82	0.59 5.0 4.81 .96 .05	Legend # Constituent Name 27 HxCCD-All Hexachlorodibenzo-p-dioxins 28 HxCDF-All Hexachlorodibenzo-p-dioxins 29 PeCdd-All Pentachlorodibenzo-p-dioxins 30 PeCDF-All Pentachlorodibenzo-p-dioxins 31 TCDD-All Tetrachlorodibenzo-p-dioxins 32 TCDF-All Tetrachlorodibenzo-furn	I ppb I ppb I ppb I ppb I ppb
	7 8 9 10 11 12 13	Cyclohexanone 1.2-dichlorobenzene Ethyl acetate. Ethyle benezene Ethyl ether Isobutanol Methanol Methylene chloride	.125 .65 .05 .05 .05 .05 .05 5.0	.75 .125 .75 .053 .75 5.0 .75 .96	33 2.4.5-Trichlorophenol	0.10 չրը ։
i T	15 16 17 18 19 20	Methylene chloride (from the pharmaceutical industry)	12.7 0.05 0.05 0.66 1.12 0.079	.96 0.75 0.33 0.125 0.33 0.05	(Continued on following pages)	
	21 22 23 24 25 26	Toluene 1.1.1-Triebloroethane. 1.2.2-richloro-1.2.2- trifluroethane. Trichloroethylene. Trichlorofluoromethane. Nylene.	1.12 1.05 1.05 0.062 0.05 0.05	0.53 0.41 0.96 0.091 0.96 0.15	·.· :	

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GOVERNMENT SERVICES

Container Contents

-			e Calle & Ch	Ullit		3	GEN	IERATOR BROWN	<u> </u>	1 - 112 /	1-	
ntair	er Number:	Bulk		∭Mixed	Lab			ITRACT NO	_			
î și	Pinning Marros	Drong 1		Chen	nist / {			90270889 -			. PHOFILE NO), <u>117 (1 - 7 (1</u>
ntain	er Type: H 55 Class:	Justic Cia in 179	nber: 3	HM X	fus		No Radioactiv Infectious, Ex Dioxin in this	re, Pathogenic, plosive, PCB's or container.	REIDS	SVILLE DRUI (TO BE FILL	ED IN BY FAC	·
	ΑΑ		В	С	D	E	F	G			(1 B	TO BE FILLED . IY FACILITY)
ne lo.	Chemical	Name	D.O. No.	D.O. Description	Liquid or Solid		CLIN #	Container Size and Number	D.O. Quantity	EPA	J Disposal	K Outgoing
1	Solvents		144		(450Q	0032	12×16	12 G	Code DOUT TILS	Site	Manifest
2	Misc. I go		144		(2505	0036	2 x 2.5 G	56	Deu/		
3	Silverit -	Part A	199		1	ur eiti	0023	10 × 1 G	10 G	LX:1 III.3 CI;5		
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GOVERNMENT SERVICES

Container Contents

	Bulk					
Container Number:	Drum V7	Chemist 50 fm ²				
DOT Shipping Name:	stine turns					
Container Type: H &S	UNINA Number:	HM X				
Hazard Class:	embustible (un					

GENERATOR	24 511	Ville "	1.12.0	1116	

. PROFILE NO. <u>+ + 121/44</u> /

00270889 C

REIDSVILLE DRUM NO._______(TO BE FILLED IN BY FACILITY)

No Radioactive, Pathogenic, Infectious, Explosive, PCB's or Dioxin in this container.



(TO BE FILLED IN

	Combination	Ligh	115]			·\$`		By	/ FACILITY)
11.	Α	В	C	<u>D</u>	E	F	G	Н	1	J	K
Line No.	Chemical Name	D.O. No.	D.O. Description	Liquid or Solid	HIN #	CLIN #	Container Size and Number	D.O. Quantity	EPA Code	Disposal Site	Outgoing Manifest
01	Potro Lubricants	155		L.	Z122	0001	1 × 1 G	16			
.02	(t	[t		۲	.4GCO	PPOOT		19 G			
03	High Pland	1 ()		Ĺ.	2430	ಎಂಎಡ	2×1G	2 G			
04	WALAS SAME	1555		>(_3400;	-001I	121G	Y G-		and the second second	
05	t, ,	r ,		í	Buch	1 m ; {e,	12.1pt	2 G			
06	Hydr. Floid	s .		Ċ	3430	0013	3 x 1 G	36			
07	Pl We. Grows	4 × 0		(3400	GG21	11/ x / tube	39			
08	15	/ , 1		L	3900	0025	97 tubes	7 G			
09	11	· · ·		4	3960	0028	4x1 Pt	16			
10	11			Ĺ	3900	0033	3x/6t.	16	<u></u>		
11	Λ ₁	(۷	3900	0634	3 x 1 Ot	1 G			
12	Petro Lube Grese	(tr		1	3495	0019	1816	16			
13	11	1		Ĺ	3725	0020	32/06	16			
14	16	4 11		4	2900	0005	3×16	36			
3			,				, , ,				
) list continues			⁄es	(No)			This is	page /	of N)

GOVERNMENT SERVICES

Container Contents

	☐ Bulk	Mixed Lab			
ntainer Number:	Drum VS	Che	emist F/F		
T Shipping Name:	Von Roy, Solid				
ntainer Type:	UN/NA Number:	HM ·			
zard Class:					

GENERATOR_	DROTH VOLONIER	NOTES AFR
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CONTRACT NO. TOUN GOLD PROFILE NO. PERMITTED

90270889-6B

REIDSVILLE DRUM NO._______(TO BE FILLED IN BY FACILITY)

No Radioactive, Pathogenic, Infectious, Explosive, PCB's or Dioxin in this container.



(TO BE FILLED IN BY FACILITY)

					J					D	TAGILITY
	Α	В	С	D	E	F	G	Н	l	J	К
ine Vo.	Chemical Name	D.O. No.	D.O. Description	Liquid or Solid	HIN #	CLIN#	Container Size and Number	D.O. Quantity	EPA Code	Disposal Site	Outgoing Manifest
01	Grausa	155		5,	2907	0003	10x 1G	65 P			
02	Grewe	ą, i,		5	390]	0003	6x2 P	12 P			
03	11	1. C:		S	3901	0509	12 x 1, S P	24 P			
04	it ti	4, 5,		S	3901	COLO	1.x1P	18		5 5	,
05			galandi manga di mang di dianga manggan manggan gang di diang di anggan manggan galang di dianggan								
06	Grouse	(, \ \		S	3901	CUIZ	2 tubes	2 P			
07	le il	10 1,		2	3901	0017	1 tube	1 P			
08	u i li	ii y		S	3901	0024	2 x 1.5 P	3 P			
09	le ti	11 4,		S	3901	0027	21x1 P	21 P		:	
10	ti (i	ic ta		S	390]	0029	4xIP	48	Doos		
11	ţı I:	1, 1,		S.	390/	7530	2 x 2 P	40		,	
12	ł) II	t, ez		S	'SOU/	0031	5 x 1 Qt	10 P			
13	, M /1	, ,		5	3901	0032	12 x 1 tobe	2 P			
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FINANCIAL SEUAICES ontainer Contents

• 1 12	Bulk	X Mix	ed Lab
Container Number:	Drum Vb		hemist
DOT Shipping Name	moressed Gus no		
	MARKELSON GUL, NOS UNIVA Number: 14 55 1444	HM	
Hazard Class:	flamouble aux		

	GENERATOR_	Decom	V	11.10	<u> Nic</u>	C (L	<u> </u>	- 1	`
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CONTRACT NO. DEPOUCH PROFILE NO. Profile 4

90270889- A

REIDSVILLE DRUM NO.______(TO BE FILLED IN BY FACILITY)

No Radioactive, Pathogenic, Infectious, Explosive, PCB's or Dioxin in this container.



(TO BE EILLED IN

Chemical Name		1 100,111,100,101	c gas			_	DIOXIII III IIII C	ontainer.			Ţ	O BE FILLED I Y FACILITY)
Chemical Name	line	A			D	E	F	G	Н	1		•
Cleuse 139		Chemical Name	D.O. No.	D.O. Description	Liquid or Solid	HIN #	CLIN #	Container Size	D.O.	EPA Code		
149 S 4506 O030 Ix P I P II II II II II		aewsol	139		5	4506	0022	2 x 1 P	2 P	Divis Funda		
144	02	i it	144		S	4506	0030	1x'1P	1 P			
04	03	te te	149		2	500b	0033	17P	17 7	lwd		
149 S 4504 OO41 S9x P S9 P 1	04	: - CC - te	144		7	4506	0037	6x1P		· · _		
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我是我们的知识是是不是是不是的,而是你是一定的,我们就是这个人,我们就是一个人的,他们就是一个人的,也是是这个人的话是不是是	1. Generator's US EPA ID No	Manifest 1/2	Page 1- Information	In the shaded areas
WASTE MANIFEST	LANDSKIALSSON		where the property of the prop	ired by Federal law
3. Generator's Name and Mailing Addr コニしていることではよれていまし			Je G. Manifest Pocific	ient Number
Potriete	F VAIRE EUSIKON		Nosemann	
			Sinje Generator S/D	
4. Generator's Phone 0/5/67/16. Transporter 1. Company Name	0-2777 TENERAL TO STEEL 52	過過の記憶		
1 D. Gransporter Company Name	b US EPA IL	Number C	State Transporter a ID	70857 V
7. Transporter 2 Company Name	COCCUA DYXY	163300 P	Transporter's Phone :	7/9-6-91200
7. Transporter 2 Company Name	o. US EPA ID	White the second second	State Transporter's ID	的·哈·斯尔克特·特尔
9. Designated Facility Name and Site A	2 100, 90 100, 100, 100, 100, 100, 100, 1		Transporter's Phone	
ROULING EUVIS	ddress 10. US EPA I	D Number	State Facility's ID	operation and the contract of
20267 BATTLES	BELLID FO	4. 2. 2. 4. 2. 2. 4. 4. 2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	Facility's Phone	CONTRACTOR AND CONTRACTOR
DEEZ PARK TV	11536 TX 20551		7/3 479	リンンカフル
11A. 11. US DOT Description (including	Proper Shipping Name, Hazard Class,	and ID 12. Containers	13,	Charles Commen
HM. Number)		No. Typ	Total Lini	
JUNALTE STA	MMABLE COUP	Inc West II	1 915/475/22	A128600
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15. Special Handling Instructions and Ac	ditional Information			
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16. GENERATOR'S CERTIFICATION THE		water sections to		· · · · · · · · · · · · · · · · · · ·
16. GENERATOR'S CERTIFICATION: heret		are fully and accurately d	escribed above by proper sl ording to applicable interr	nipping name and are
government regulations, including application	ole state regulations. nat I have a program in place to reduce the volu	经数据的		
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WATER COMMISSION 30x /13087, Capitol Station tin, Texas 78711-3087

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Form approved, OMB No. 2050 0039, expires 9-30-88

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Restricted Waste Notification

This notification is provided in accordance with 40 CFR 268.7(a)(1). numbered manifest includes the following restricted waste(s); The applicable treatment standards for these restricted wastes are highlighted below:

Solvent Treatment Standards Constituents of F001—F005 Spent Solvent Wastes	Extract Conce Wastewater	ntrations (mg/l) Other
Acetone	0.05	0.59
n-Butyl Alcohol	5.00	5.00
Carbon disulfide	1.05	4.81
Carbon Tetrachloride	0.05	0.96
Chlorobenzene	0.15	0.05
Cfesols (cresylic acid)	2,82	0.75
Cyclohexanone	0.125	0.75
1,2-Dichlorobenzene	0.65	0.125
Ethyl Acetate	0.05	0.75
Ethylbenzene	0.05	0.053
Ethyl ether	0.05	0.75
Isobutanol	5.00	5.00
Methanol	0.25	0.75
Methylene chloride	0.20*	0.96
Methyl ethyl kelone	1 CONTROL O. 05 THE STATE OF TH	a∃ ± 0.75 □ 37
metnyi isobutyi ketone	0.05	0.33
Nitrobenzene	0.66	0,125
Pyridine	1,12	0.33
Tetrachloroethylene	0.079	0.05
Toluene	1.12	0.33
1.1.1-Trichloroethane	1.05 ************************************	0.41
21.1.2-Trichloro-1 2 2-Iritinoroanih.	2.77	
ane	-1.05 -E-2 E	
Trichloroethylene	0.062	. 0.091
Trichlorofluoromethane	0.05 .	0.96
Xylene	0.05	0.15

Instructions:

Fill in applicable manifest number.
Fill in applicable EPA Hazardous Waste Number. 2.

Highlight applicable treatment standard from table above.

Attach supportive waste analysis data if available.

Sign and date form. 5.

Retain a completed copy to file with manifest.

Hazardous Waste Analysis Standard Operating Procedures - 5 pages.

DRMOS

Waste Analysis Standard Operating Procedures

The purpose of waste analysis is to verify that a generator's identification of hazardous waste is correct.

CLASSIFICATION OF HAZARDOUS WASTES

Hazardous wastes are divided into Group I and Group II wastes.

- 1) Group I wastes are those wastes for which no laboratory analysis is required. This includes wastes in unopened, original manufacturer's containers, plus paints and reagent grade chemicals in previously opened, original containers. If inspection determines that all containers have their original labels and have not been opened, the shipment will be accepted as Group I wastes. If the shipment is paint and reagent grade chemicals in opened containers, each container will be inspected to ensure that there are no separated phases or settled solids in the paint, or that other wastes have been mixed in. If not, these items will also be considered Group I wastes.
- 2) Group II wastes are those hazardous wastes which are not included in Group I. Examples are used solvents with EPA designated hazardous waste numbers FO____, listed in 40 CFR 261.31, e.g., used trichloroethylene F002.

SAMPLING

FREQUENCY

- 1) For off-site turn-in activities transferring property to DRMO once or more per month, sampling will be performed once per month.
- 2) For off-site turn-in activities transferring property to the DRMO less than once per month, sampling will be performed at each turn-in.

NUMBER OF SAMPLES

1) Initially, schedule A of enclosure 1 shall be used to determine the number of samples. If the analysis of these samples agrees with the generator's identification for three consecutive samplings, then sampling can be conducted in accordance with schedule B of enclosure 1. Schedule B can continue to be used until test analysis results for a shipment do not verify the generator's identification. If such a discrepancy is found, schedule A will be used again until three consecutive samplings occur without disagreement between test results and the generator's identification.

6 ml 3

Encl 3 PAGE 2

SUBJECT: Waste Analysis Standard Operating Procedures

OR'S DUTIES

1) Requesting sampling services: The DRMO (COR) sends a work order request for sampling and testing to the contracting officer. This request identifies the following information:

- a) Contract number (of the sampling requirements contracts).
- b) Point of contact and telephone number.
- c) Contract line item number.
- d) Location of containers/drums (as shown in contract).
- e) Number of samples per location.
- f) Other pertinent comments.
- 2) Selecting the items to be sampled:
- a) A shipment is all Group II hazardous wastes (drums) received from a generator in one day.
- b) Once the number of samples to be taken from a shipment has been determined, the COR shall select the items to be tested by any method he chooses.
- 3) The COR escorts the contractor while samples are being taken.

IDENTIFICATION OF SHIPMENTS AND SAMPLES

Marking requirements: in order to identify shipments and samples, the DTID number and a container number will be used. The DRMO shall stencil, or otherwise permanently mark, the DTID number on each container in a shipment. In addition, each container will be marked with a unique number as follows: 1 of x, 2 of x, 3 of x, and so on, where "x" is the total number of containers in a shipment.

PROCESSING THE TEST RESULTS

The DRMO will compare results from sample analyses to the generator's identification of the hazardous waste.

- a) If the results for all items tested agree with the generator's identification, continue processing of the shipment.
- b) If results for any item tested disagree with the generator's identification, the shipment will be rejected, except for those items whose identity was verified as correct. In addition to the rejection standard procedures, the commander of the turn-in activity will be notified by letter of the actions needed to correct the situation.

Table C-4

Number of Samples to be Collected as a Function of the Number of Items in the Shipment

Schedule A

Shipment Size	Number of Samples to be Taken
2 to 8	2
9 to 15	3
16 to 25	5
26 to 50	8
51 to 90	13
91 to 150	20

Schedule B

Shipment Size	Number of Samples to be Taken
2 to 8	1
9 to 15	2
16 to 25	2
26 to 50	3
51 to 90	5
91 to 150	8

Encl 3

PAGE 3

SUBJECT: Waste Analysis Standard Operating Procedures

RECORDKEEPING

Analytical results shall be maintained in the waste analysis record section of the operating log. Enclosure 2 identifies entries in the waste analysis log.

ITEMS TO BE INCLUDED IN WASTE ANALYSIS RECORD FORM

- 1. Shipment number (a serial number).
- 2. DTID numbers of a shipment; there can be more than one per shipment.
- 3. Drum number of items samples.
- 4. Total number of drums in shipment.
- 5. Date items sampled.
- 6. Date results received.
- 7. Contents of shipment confirmed.
- 8. Contract number.

VAFB New Management Policy for Unknown Wastes - 1 page.

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2 FEB 1989

Now Management Policy for Unknown Wastes

Distribution E, F & H

- 1. Recent correspondence with US Phvironmental Protection Agency (PPA) has given us new direction for amonging unmover washes. Toposfore, we are torestively implementing their procedures.
- 2. Containers of unknown wastes should be labeled immediately upon receipt at an accumulation area with the date of receipt and with the words Hazardous Vesta. Should analytical results prove the contents of any or all of the containers to be nonnarardous, the hazardous waste sales(s) can easily be recoved. #80FFR 252.34(a)(2) and 252.34(c)(1)(11)
- 3. Attached is an example of the hozardous waste lubed which while be used. When filling out the label, rollow these instructions:
 - a. For the proper D.O.T. shipping name, write "Awaiting Analysis."
 - b. UN or WAF is not used.
- e. For Generator information: Name will be "Vandenberg AFD (805) 866-9961." Address: Fill in the building number of the Collection/Accumulation Point. City: "Vandenberg AFD"; State: "CA"; Zip. "93437-5000."
 - d. EPA ID Not Fill in Vandenberg's EPA Munber.
 - e. EPA Waste No. is not used.
 - f. Accumulation start date must be filled in with the date received.
 - g. Manifest No. is not used.
- h. When the analysis results are received, if the waste is not hazardous, contact 1 STRAD/ETC at 6-5725 for disposition. If the results show the waste to be hazardous, follow normal management procedures.
- 4. Vandenberg's hazardous waste management plan is being updated to reflect this change. If you have any questions, contact SMSgt Kuhn at 6-5724.

Original signed by

ORVILLE G. ROBERTSON, Colonel, USAF Director, Environmental Management

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EPA letter to VAFB clarifying requirements - 3 pages.

CERTIFIED MAIL NO. P454092144 RETURN RECEIPT REQUESTED

In Replyt 2-2-4
Refer to: CA9570025149

1 0 JAN 1800

Colonel Orville G. Robertson
Director, Environmental Management
Department of the Air Force
Ist Strategic Aerospace Division (SAC)
Vandenberg Air Force Base, CA 93437-5000

Dear Colonal Pohertson:

Thank you for your letter of July 11, 1988, in response to EPA's letter of June 23, 1988, and the enclosed inspection report of May 26, 1988. You took issue with certain of the potential violations cited in that report and these issues require clarification.

1. Accumulation Time

40 CFR \$262.34(a)(b) and \$262.34(c)(l)(ii): Containers of unknown wastes in accumulation areas are not marked with accumulation start dates nor with the words "Hazardous Waste."

To assure the nafety of hazardous waste management personnel, containers of unknown wastes should be labeled immediately upon receipt at an accumulation area with the date of receipt and with the words "Hazardous Waste." Should analytical results prove the contents of any or all of the containers to be nonhazardous, the hazardous waste label(s) can easily be removed.

2. Operation During Interim Status (40 CFR \$270.71):

Until the harardous weste storage facility permit issued by the California Department of Health Services (DHS) subsequent to the passage of the Harardous and Solid Waste Amendments (HSWA) of 1984 has been amended to incorporate the requirements of HSWA, the permit is not RCRA-equivalent. As a result, Vandenberg Air Force Base must continue to operate and to be inspected by EPA under the requirements of 40 C.F.R. \$265, Interim Status Standards for Owners and Operators of Harardous Waste Treatment Storage and Disposal Facilities, as well as under the terms of its State permit

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- 3. 40 CPR \$276.71(a)(1)(2): The facility has stored wastes not listed on its Part A application, and the facility has conducted treatment not listed on its Part A application as noted below:
 - Attachment 3 from the 5/26/83 inspection report was part of the facility's 1987 inspection report, and is a more current and accurate description of the wastes generated and stored at the facility than the wastes cited in the Part A.
 - The Type IV inhibited red fuming nitric acid (IRFNA) is presumably both a D002 (corrosive) and a D003 (reactive) waste. Since it is currently stored in above-ground tanks, it must be listed on the Part A.

In your reply to this letter, please address the following questions regarding the proposed treatment or the Type IV IRPM:

- What is the purpose of the conversion of the Type IV IRENA to solid calcium fluoride?

.- What are the end products? Identity them.

- Is the end product a waste? If so, what makes it
- Is the treatment of the 9900 pounds of Type IV IRPNA a one-time or an on-going process?
- For how long will the product/waste be stored?
- * If the injustrial wastewater treatment plant (IWTP) has an NPDES permit from its Regional Water Quality Control Board and if the IWTP includes no land disposal units, it is not RCRA-regulated. From the photograph in the inspection report, the IWTP appears to have no land disposal units. In your response to this letter, please verify this as well as the status of the facility's RWQCB permit.
- 4. Changes During Interim Status

40 CFR \$270.72(a) and (c): The facility has not submitted a revised Part A permit application for storage of wastes not previously identified.

As previously explained, your facility remains subject to the interim status requirements of 40 CFR \$265 and, therefore, the facility's Park A permit application must be revised to reflect accurately the harardous wastes currently generated and stored at your facility. This would include any freon or solvents stored at your facility, but does not include the freon or the solvents recycled through the respective stills.

Pursuant to LPA's Federal Pacifities Compliance Strategy and Executive Order 12088, Federal Compliance with Pollution Control Standards, this letter serves as notification of our finding of violations.

You are requested to submit a response documenting all the actions taken to correct the violations cited above. In addition to the information requested regarding the IWTP and the treatment of the Type IV INFNA, please include the revised Part'A permit application and photographs of properly dated and labeled containers.

Your response must be by letter addressed to Elaine Schimmel, U. S. EPA, Attention: T-2-4, 215 Fremont Street, San Francisco, California, 94105, and submitted to EPA within thirty (30) days or receipt of this letter. Where compliance cannot be achieved in thirty (30) days, submit a schedule for actions planned to uring your facility into compliance with RCRA.

Failure to provide the information requested may result in issuance of a Notice of Moncompliance, consistent with Executive Order 12088.

If you have any questions regarding these isaues, please call Elaine Schimmel California Enforcement Section, at (415) 974-7963.

Sincerely,

Karen Schwinn . Chief Waste Compliance Branch

cc: David Chase, DHS-LA

bc: Carl Roner, Jacobs Engineering
Laura Fujii, E-3
Jane Diamond, T-2-6
Gary Lance, T-2-4
Elaine Schimmel, T-2-4

ES:es - 01/05/88 - T-2-4

List of 16 drums stored over 90 days at the vehicle maintenance CAP - 1 page.

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	SERIAL	START DATE	60 DAY DATE	CAPS RECIEVE DATE	90 DAY DATE	NONCLEMATI
0	5ø8=	10 JULY	8 SEP 9Ø	4 SEP 90	8 OCT 90	DIESEL F.
	509	10 JULY	8 SEP 7Ø	4 SEP 90	8 OCT 90	OIL FILT
•	490	10 JULY	8 SEP 90	2ØJULY9Ø	8 OCT 9Ø	PAINT CA
0	496 (m)	11 JULY	9 SEP 90	27JULY90	9 OCT 90	DRY SWEEF
	5ø6 [∖]	12 JULY	1ØSEP 9Ø	4 SEP 90	iøoct 9ø	FLAMMABLE
0	5Ø 7	12 JULY	1ØSEF 9Ø.	4 SEP 90	1ØOCT 9Ø	COMBUST E
	510	12 JULY	10SEP 70	4 SEP 90	idoct 90	BRAKE FLL
	511	TIZ JULY	10SEP 90	4 SEP 90	IØOCT 9Ø	BRAKE FLL
	微安安	12 JULY	108EF 70		TØOCT 9Ø	PENETRATI
	499	i4 JULY	125EP 70	7 AUG 9ø	120CT 9ø	DRY SWEEF
	517	18 JULY	16SEP 90	148EF 9Ø	160CT 90	PAINT REL
()	512	18 JULY	16SEP 90	4 SEP 9Ø	160CT 9Ø	ANTIFREEZ
	497	ZØ JULY	18SEP 9Ø	ZBJULY9ø	180CT 9Ø	PAINT CAN
	491	Z1 JULY	198EP 90	21JULY90	190CT 9Ø	PAINT REL
	491	21 JULY	17SEP 90	21JULY90 -	190CT 90	PAINT REL
	492	23 JULÝ	218EP 90	23JULY 90	210CT 90	WASTE OIL
	492	23 JULY	21SEP 90	23JULY 90	210CT 9ø	WASTE OIL
	492	23 JULY	21SEP 90	23JULY 90	210CT 7Ø	WASTE DIL
•	492	23 JULY	21SEF 9Ø	23JULY 9Ø	210CT 90	WASTE DIL
	492	23 JULY	21SEP 90	23JULY 9Ø	210CT 90	WASTE OIL
	492	Z3 JULY	21SEP 90	23JULY 9Ø	210CT 9ø	WASTE OIL
				23JULY 9ø		HYD OIL RE
				23JULY 90		HYD"OIL RE
				21 SEF 90 -		
	1/					

INCLEMATURE	EPA WASTE# UN/		SHOP	REMARKS	3		
* THE THE MEAN SELECTION SHOW SHOW SHOW SHOW SHOW SHOW SHOW SHOW	The state of large court of the state of large court of the state of t	***************************************	times where some based about purply		The second of th		
IESEL F/FILTERS	DØØ1 9	189	CAPS	VM333	The second secon		
IL FILTERS	C223 7	189	CAPS	VM334			
AINT CANS	DO01,F003	1263	CAFS	VM335			
RY SWEEP	C223 9	189	CAPS	VM337			
LAMMABLE BONDO	DØØ1,C272	1325	CAPS	VM339	takinganggan dipatrion at cas — to windelmannerpairs himpinigangan lagar par brute.	er.	•
OMBUST BÖNDO	DØØ1,C272	9189	CAPS	VM340	Proposition of the Control of the Co		
RAKE FLUID	C343	9189	CAPS	VM342	Hazardous waste, liquid	N.O.5	- Ornk
RAKE FLUID CANS	C343	9189	CAPS	VM343		· · · · · · · · · · · · · · · · · · ·	
ENETRATING SEALER	*** AWAITII	IANA EN	_***	VM344		·	militage
RY SWEEP	0223	7189	CAPS	VM346		e	#
AINT REL. MAT	DØØ1,FØØ3	1263	CAPS	VM35ø	Adding property of the Control of th	delitaria singi dagi ya ya sayya	
JT I FREEZE	C343 9	7189	CAFS	VM351			(
INT CANS	DØØ1,FØØ3'i	1263	CAPS .	VM354			
INT REL MAT	C211,FØØ2/3	1760	CAPS	VM355		reference that is not as a change	·
INT REL MAT	C221,F002/3	1760	- CAPS	VM356	THE RESIDENCE OF THE STATE OF T		
STE OIL RESIDUE	C512	9189	CAFS	VM359	programme and the second secon		
STE OIL RESIDUE	C512	9189	CAPS	VM36Ø	- Manual Buddistance of the Commission of State and Associated Schools and State and Associated Schools and State an		
STE OIL RESIDUE	C512	9189	CAFS	VM361			•
STE OIL RESIDUE	C512	9189	CAPS	VM362			(
STE OIL RESIDUE	C512	9189	CAPS	VM363			-
STE OIL RESIDUE	C512 (9189	CAPS	VM364			
O DIL RESIDUE	C512 (9189	CAPS				a
) DIL RESIDUE	C512	9189	CAPS	VM388			•
rifreeze	-C343	7189 -	CAPS	-VM368 -			4
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